The Garden District Collection

Bath Ventilator with Light

English

Español
Página 21

Owner's Manual

Model
80707

SINCE 1886
Hunter®

43053-01
20110908
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⚠ WARNING

TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

1. Use this unit only in a manner intended by the manufacturer. If you have questions, contact the manufacturer.
2. Before servicing or cleaning the unit, switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally. when the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.
3. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
4. Sufficient air is needed for proper combustion and exhausting of gasses through the flue (chimney) of fuel burning equipment to prevent backdrafting. Follow the heating equipment manufacturer's guideline and safety standards,such as those published by the National Fire Prevention Association (NFPA), and the American Society for Heating, Refrigeration and Air-Conditioning Engineers (ASHRAE), and the local code authorities.
5. When cutting or drilling into wall(s) or ceiling, do not damage electrical wiring or other hidden utilities.
6. Ducted fans must always be vented to the outdoors.
7. If this unit is to be installed over a tub or shower, it must be marked as appropriate for the application and be connected to a GFCI (Ground Fault Circuit Interrupter) - protected branch circuit.
8. Never place a switch where it can be reached from a tub or shower.
9. Install fan at least 5 feet (1.52 m) above the floor.
10. This unit must be grounded.
11. Unit must not be installed in a ceiling thermally insulated to a value greater than R40.

⚠ CAUTION

1. For general ventilating use only. Do not use to exhaust hazardous or explosive materials and vapors.
2. To avoid motor bearing damage and noisy/unbalanced impellers, keep drywall spray, construction dust, etc. off power unit.
3. DO NOT install this product in a wall. This product is designed for installation in ceilings up to a 12/12 pitch (45 degrees). Ductwork must point upward.
4. Please read specification label on product for further information and requirements.

PREVENTATIVE MAINTENANCE

A clean fan provides better service. Disconnect the power supply and clean the fan as listed below.

TO CLEAN GRILL : Use a mild detergent, such as dishwashing liquid, and a soft cloth. DO NOT use abrasive cloths, steel wool pads or scouring powders.

TO CLEAN FAN ASSEMBLY: Unplug motor cord from receptacle. To remove motor plate, find the single tab on the motor plate (located next to the receptacle). Push up rear motor plate tab while pushing out on the side of the housing or insert a screwdriver into the slot in the housing (next to tab) and twist screwdriver. Gently vacuum fan, motor and interior of housing.

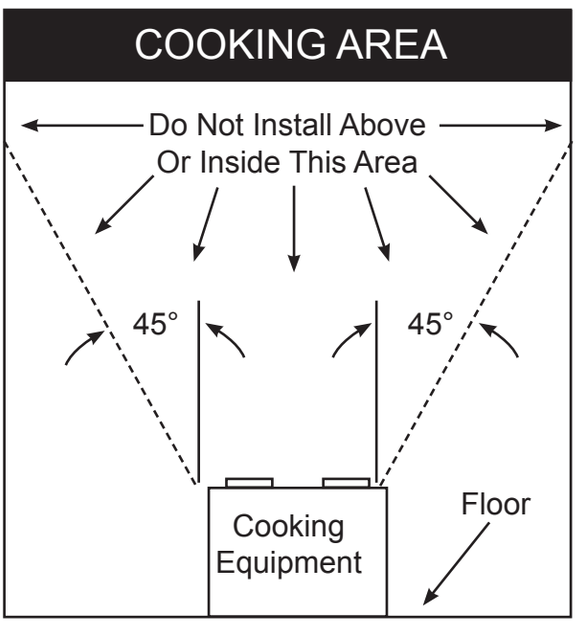
METAL AND ELECTRICAL PARTS SHOULD NEVER BE IMMERSED IN WATER.

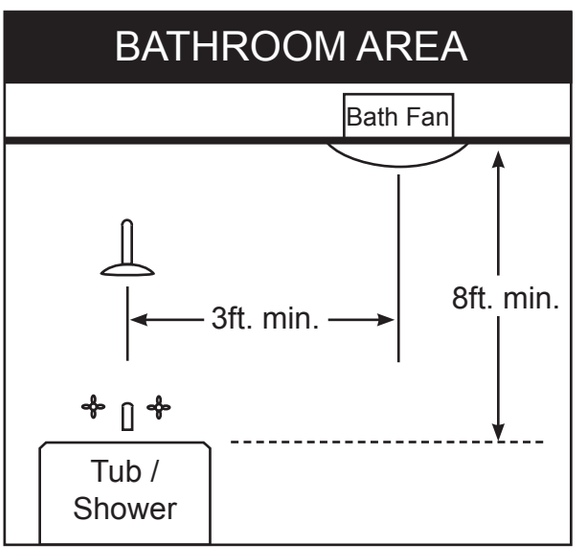
MAINTENANCE

The motor is permanently lubricated and never needs oiling. If the motor bearings are making excessive or unusual noises, replace the motor with the exact service motor. You should replace the impeller at the same time.

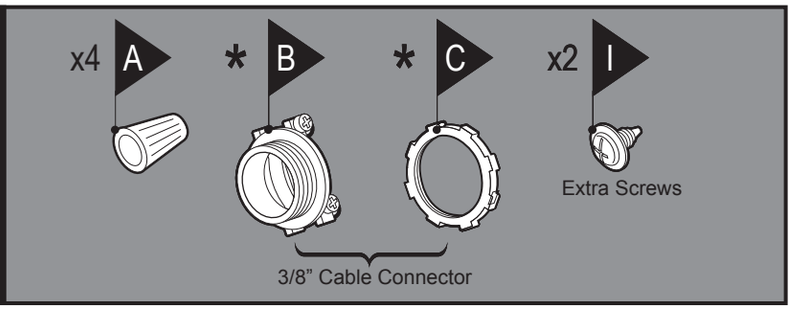
⚠ WARNING

DISCONNECT ELECTRIC POWER SUPPLY AND LOCK OUT SERVICE PANEL BEFORE SERVICING UNIT

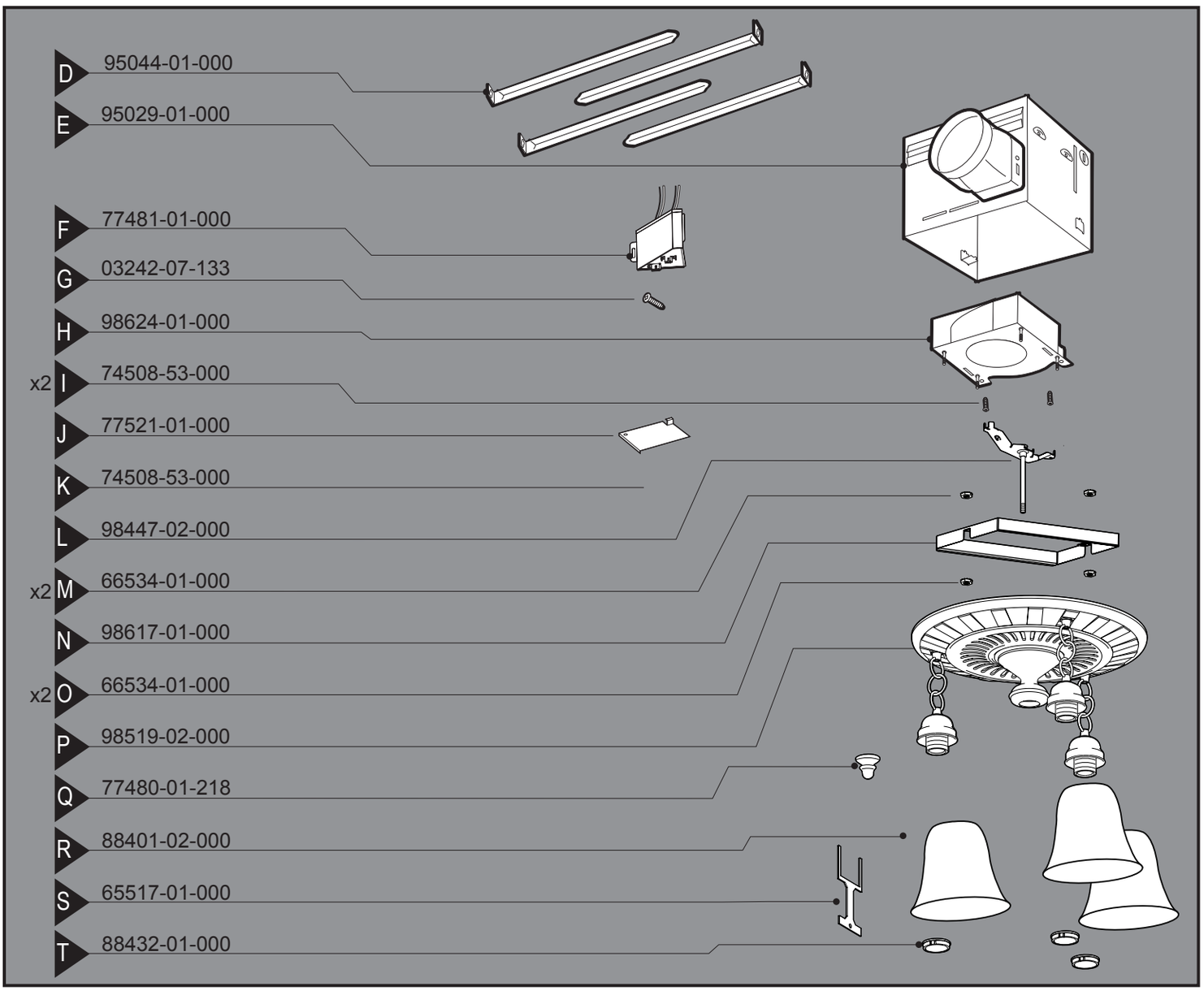




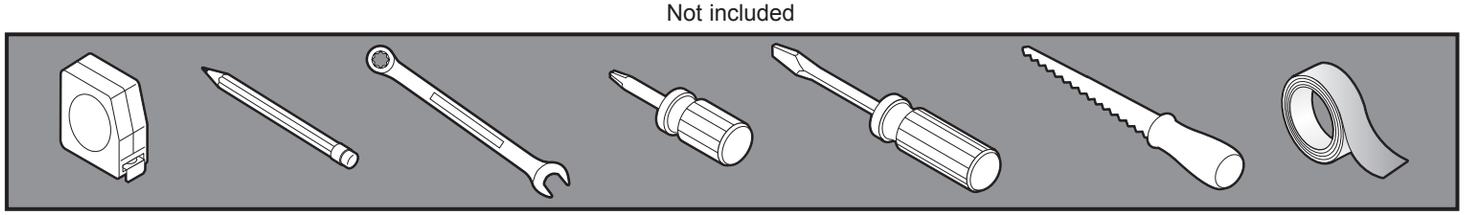
Check all the parts. If damaged, call 1-888-830-1326 for replacements.



* NOTE: Strain relief cable connector must be installed. Not Included.



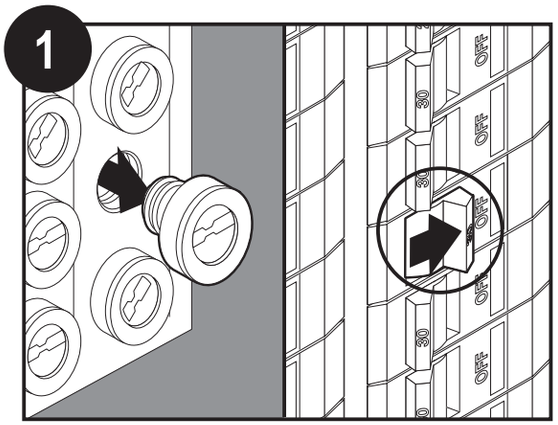
Not included



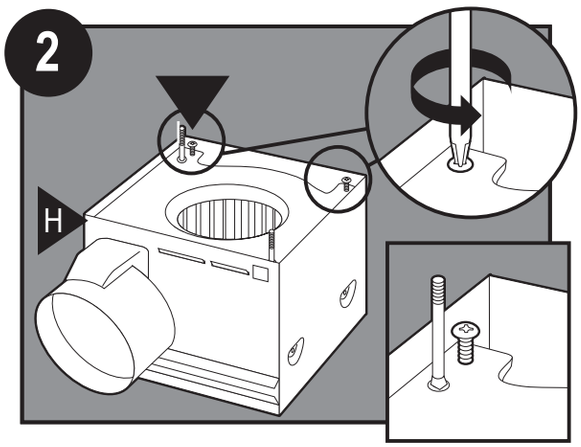
Tools Needed.
Estimated assembly time:
30 to 60 minutes

Before Installation

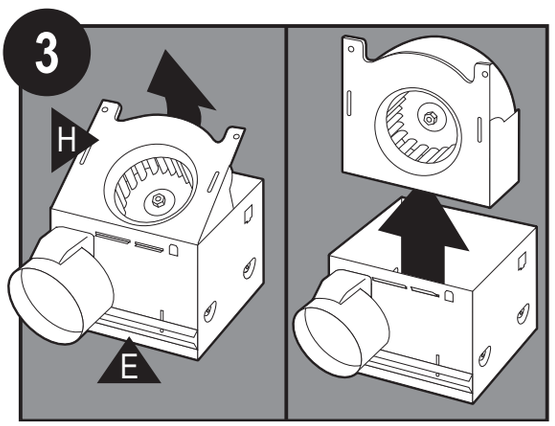
NOTE: Remove all packing materials before installation.



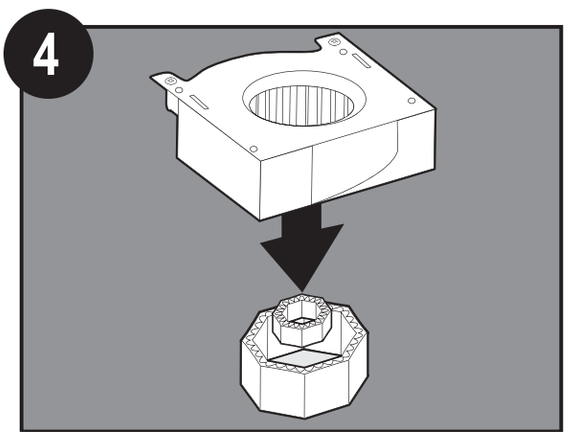
Turn off the power source.



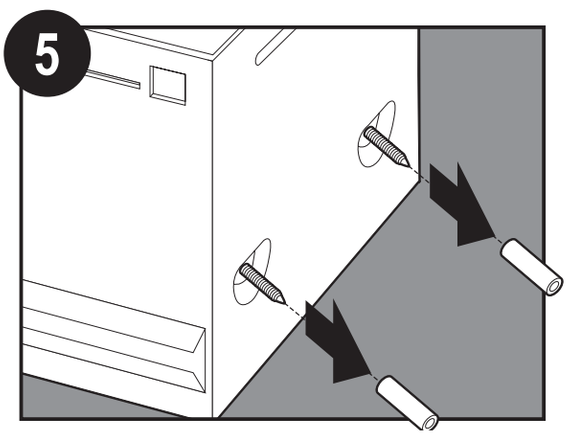
Loosen screws.



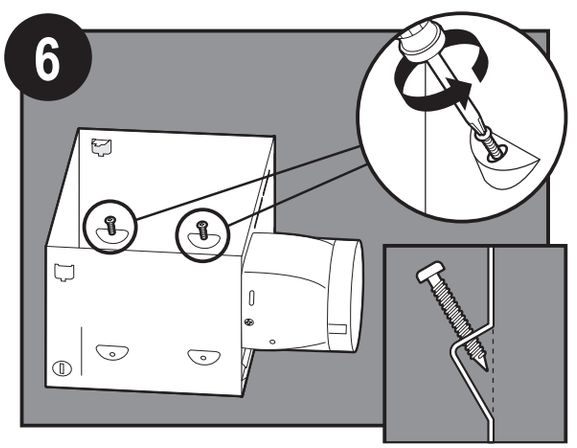
Remove the motor/blower from the housing.



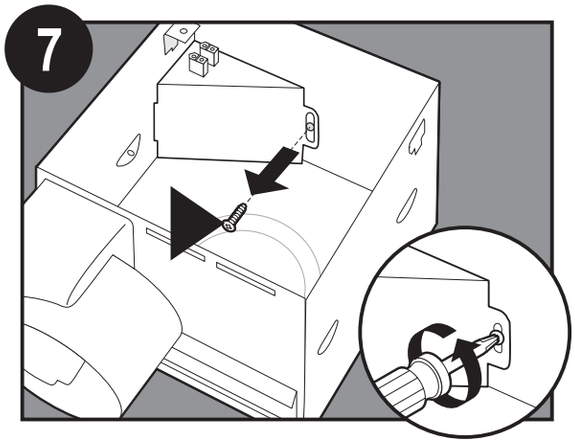
Remove packing material.



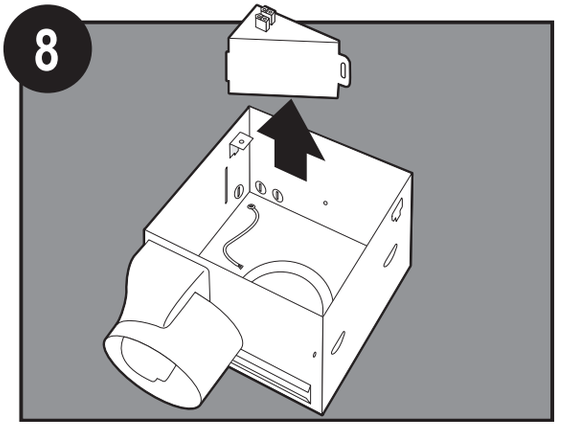
Remove the pre-loaded screw tip covers.



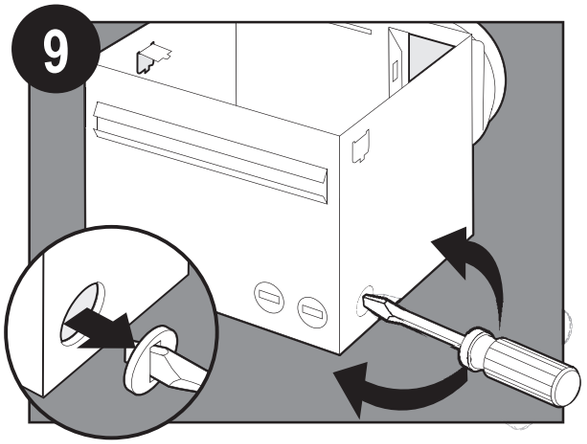
Back out the pre-loaded screw tips until flush with the side of the housing.



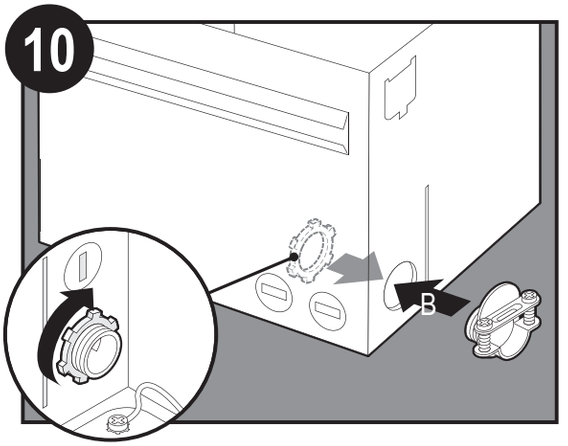
Remove the wiring cover screw.



Remove the wiring cover.



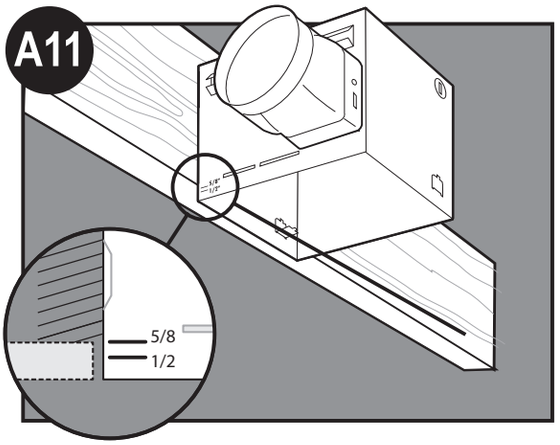
Pop out the first wiring access slug. Use second if needed.



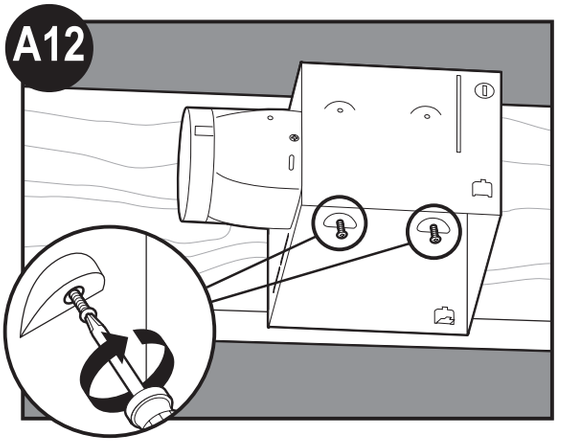
Insert the strain relief into the housing and secure with the washer.

Choose Installation Option

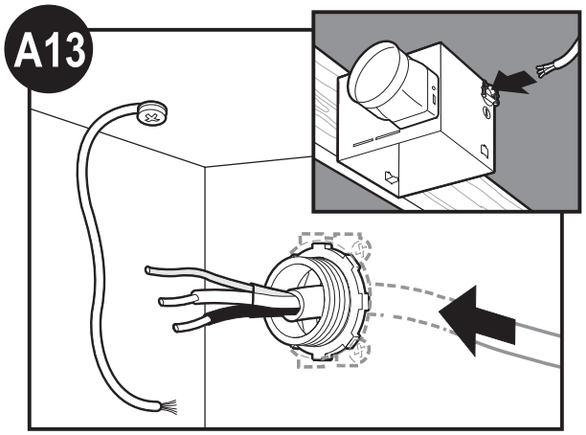
For New Construction - attaching to joist go to step A11, page 7
For New Construction - suspended between joists go to step B11, page 9
For Existing Construction - accessible from above go to step C11, page 12
For Existing Construction - accessible only from below go to step D11, page 16



Position the correct depth mark at the bottom edge of the joist based on the thickness of your sheetrock.

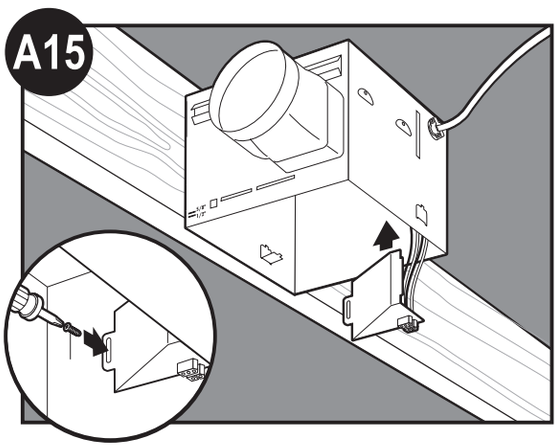


Screw pre-loaded screws into joist or framing.

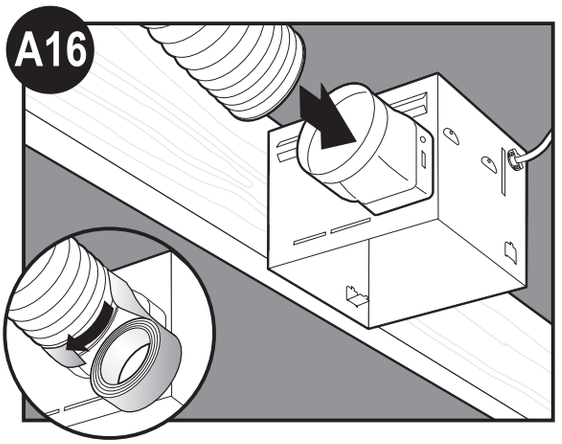


Pull wires through the strain relief.

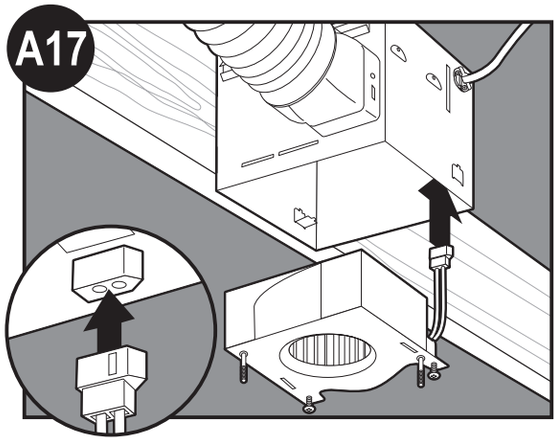
Go to step F1 on page 20 to connect the wires as shown.



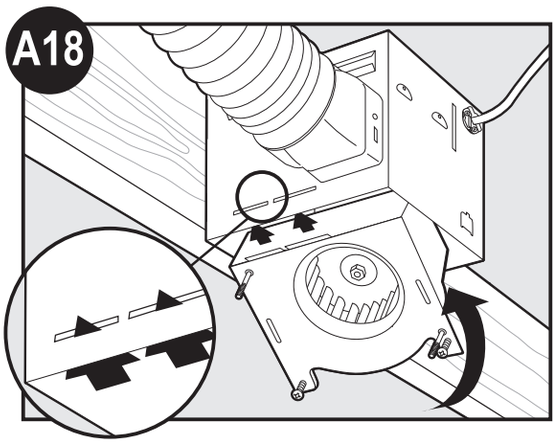
Install the wiring cover plate. Make sure all wiring connections are inside the box or under the wiring cover plate.



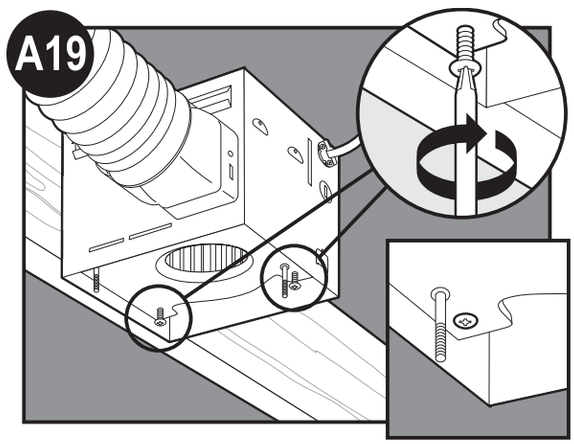
Connect 4" duct and vent to the outside. Tape joints. If ducting does not fit securely, an adapter may need to be purchased.



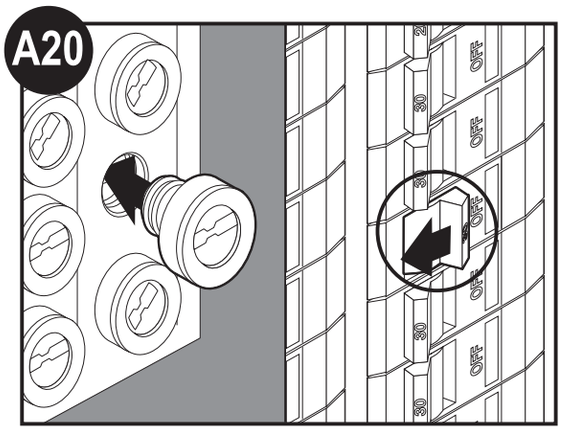
Connect wiring from the motor to the wiring cover plate.



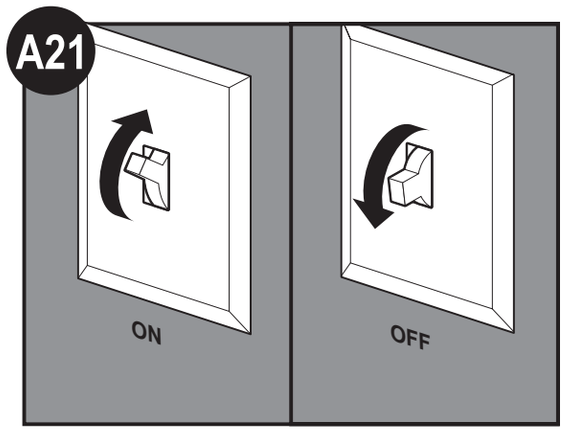
Reinstall the motor by inserting the tabs and pushing up into position. Make sure the wires are not pinched between the motor and the housing.



Secure the motor by tightening the 2 screws.



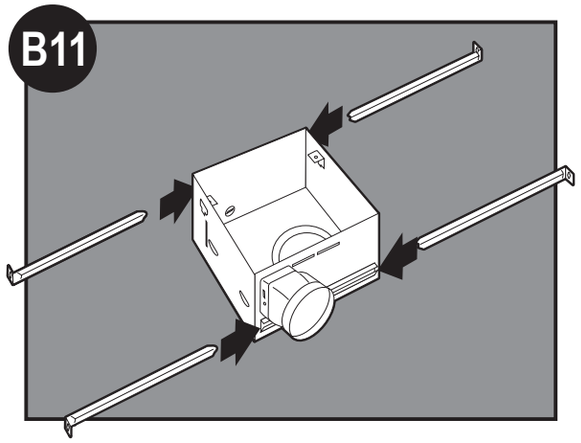
Turn on the power source.



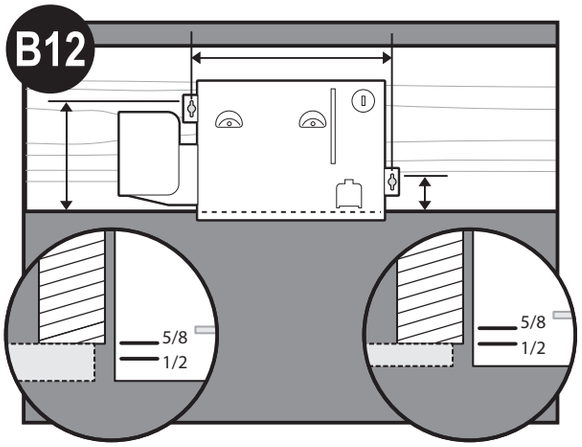
Test the motor. If the motor does not run, check the plug connection.

Go to step E1 on page 18 to attach grill.

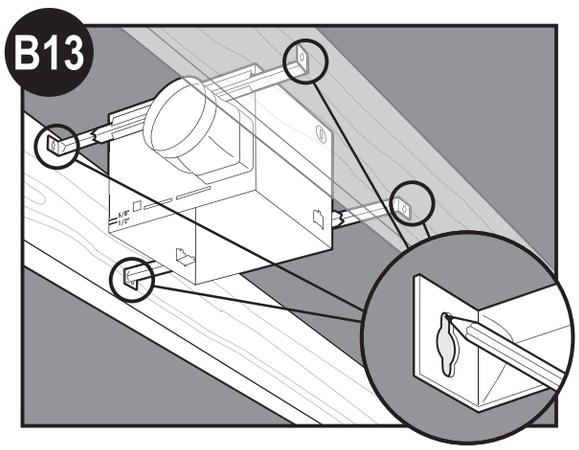
New construction suspended between joist



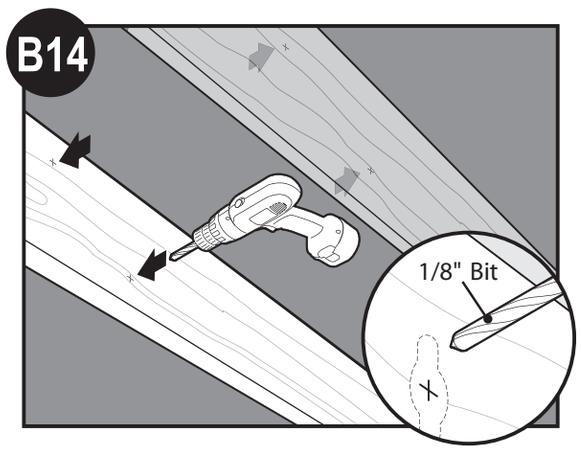
Slide the mounting rails into brackets.



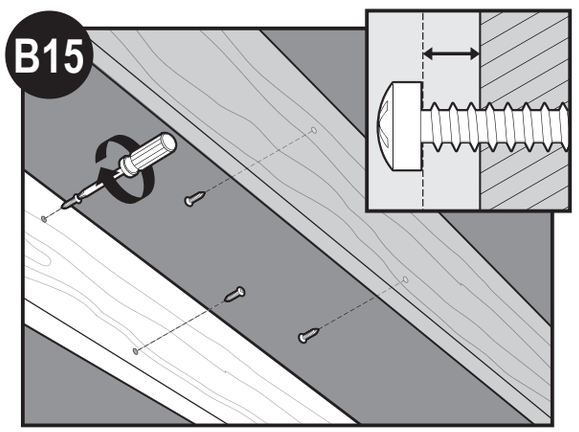
Position the correct depth mark at the bottom edge of the joist based on the thickness of your sheetrock.



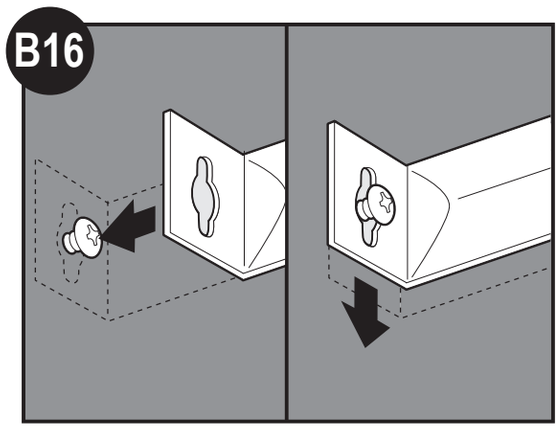
Mark position of screws by using holes as a template.



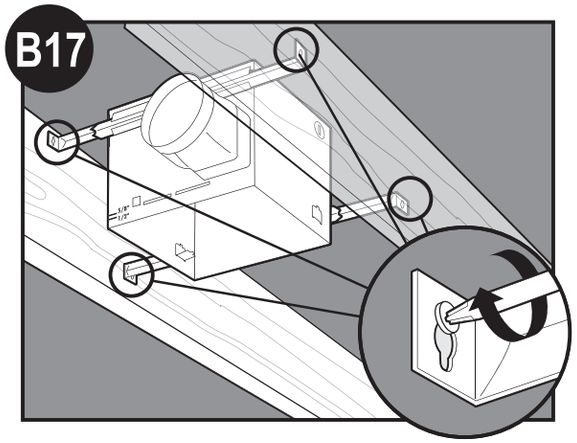
Drill a hole in the center of each outline.



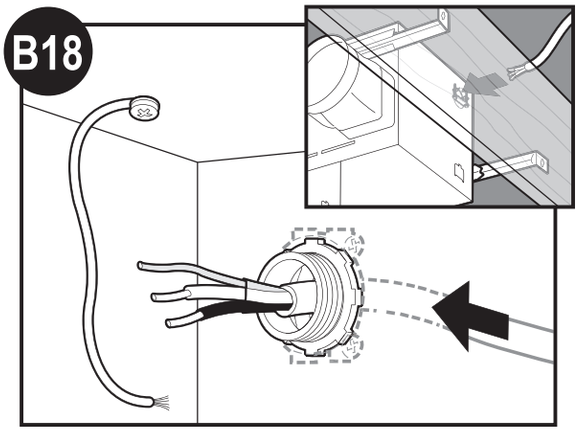
Insert screws, leaving space between the screw head and the joist. Screws are not provided.



Attach the rails onto the screws.

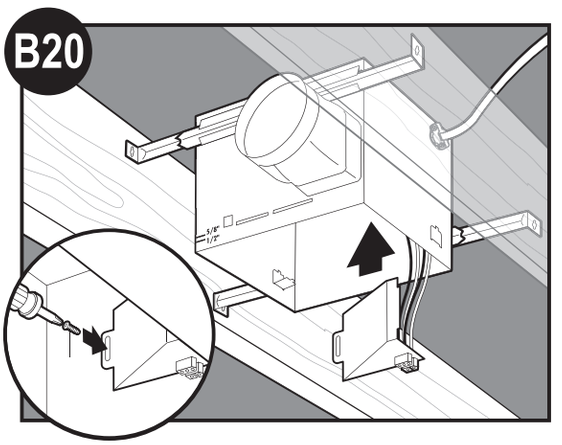


Tighten screws.



Install the wiring cover plate. Make sure all wiring connections are inside the box or under the wiring cover plate.

Go to step F1 on page 20 to connect the wires as shown.



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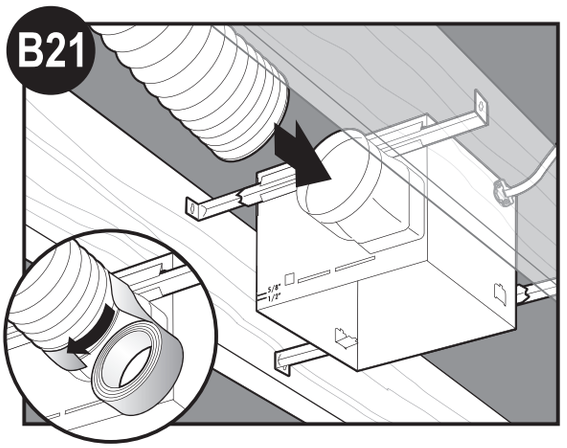
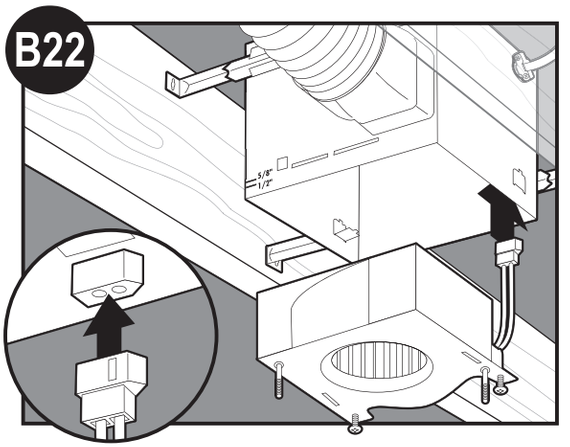
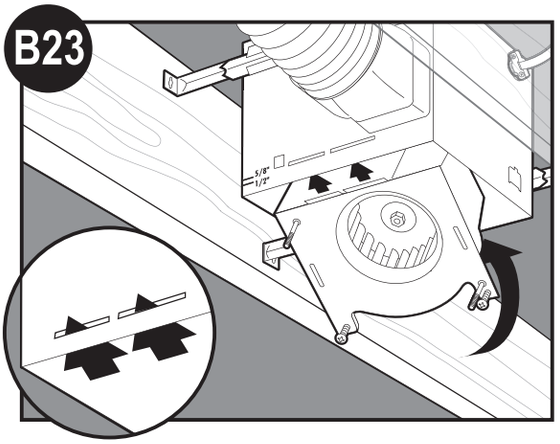


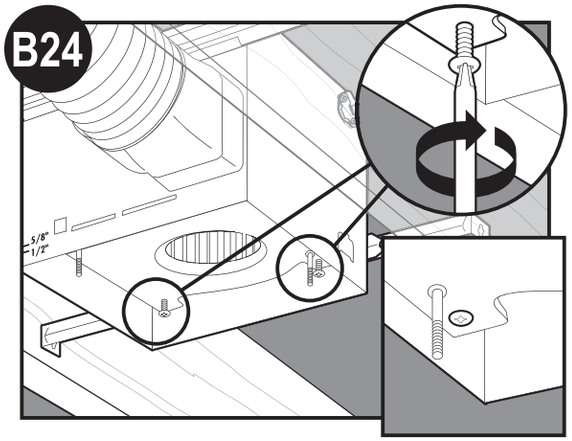
Connect 4" duct and vent to the outside. Tape joints. If ducting does not fit securely, an adapter may need to be purchased.



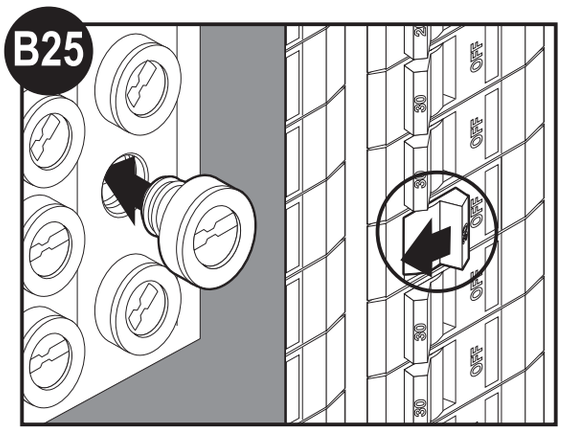
Connect wiring from the motor to the wiring cover plate.



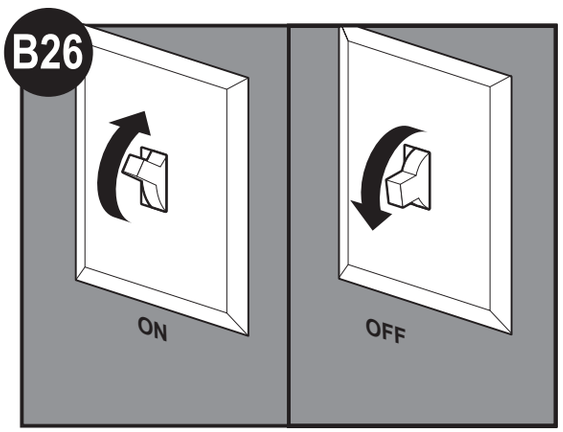
Reinstall the motor by inserting the tabs and pushing up into position. Make sure the wires are not pinched between the motor and the housing.



Secure the motor by tightening the 2 screws.



Turn on the power source.



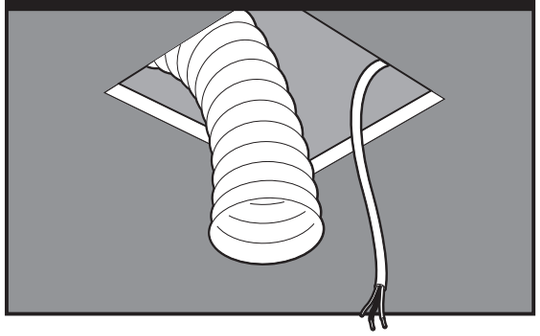
Test the motor. If the motor does not run, check the plug connection.

Go to step E1 on page 18 to attach grill.

Existing construction accessible from above

C11

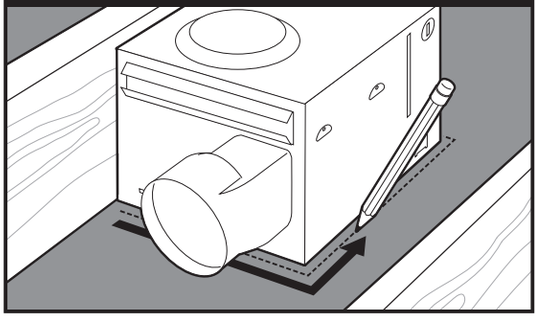
EXISTING FAN



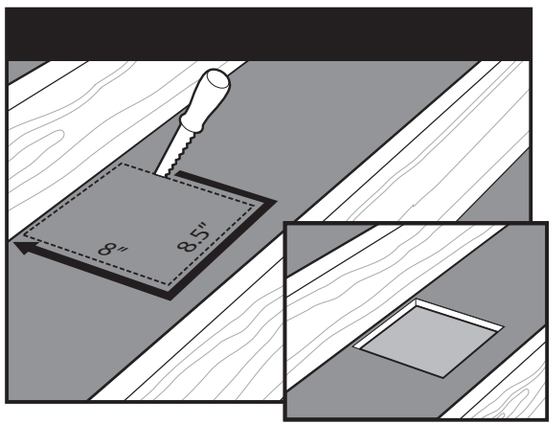
Remove an existing fan and check to make sure the opening is large enough to accommodate the new motor housing (8”x 8.5”).

OR

NO EXISTING FAN

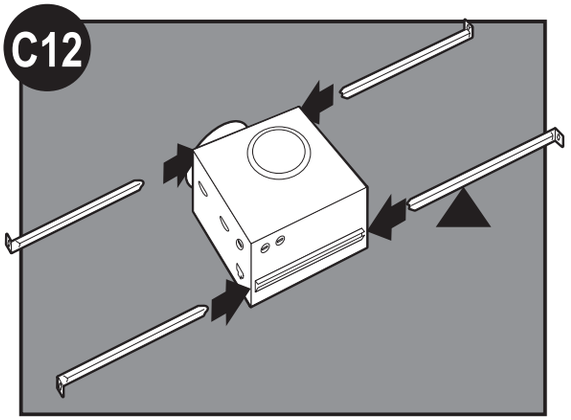


Use the motor housing as a template to mark position.



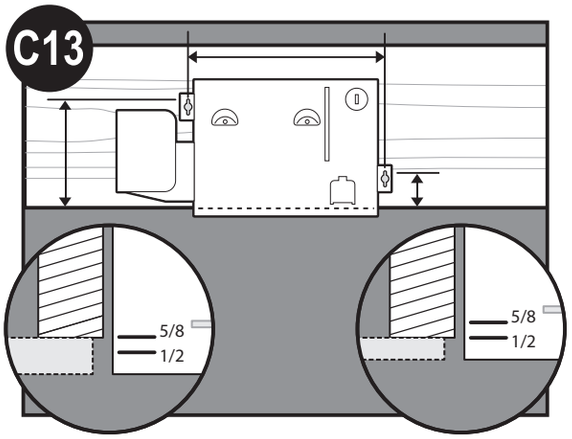
Cut out an opening for the housing.

C12



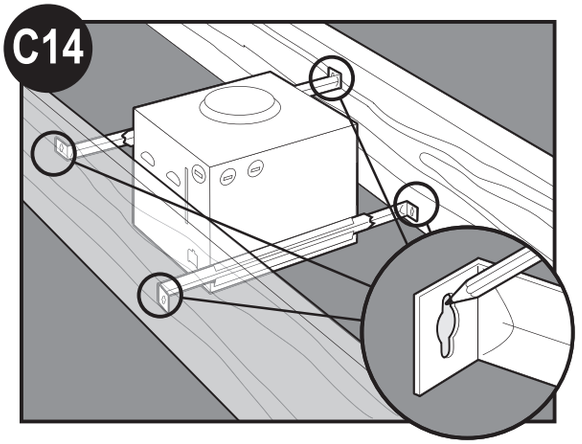
Slide the mounting rails into brackets.

C13

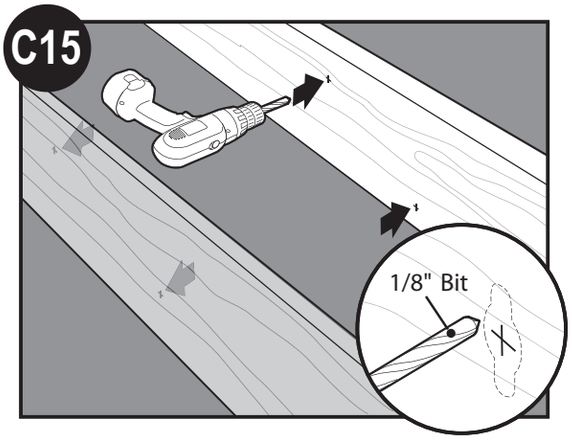


Position the correct depth mark at the bottom edge of the joist based on the thickness of your sheetrock.

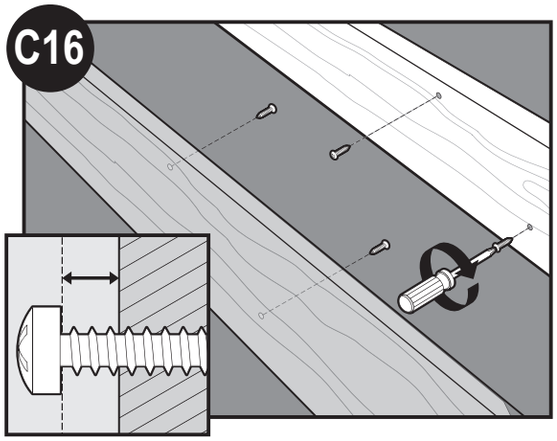
C14



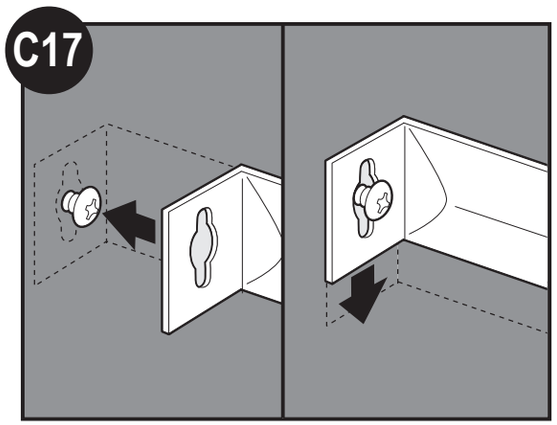
Mark position of screws by using holes as a template.



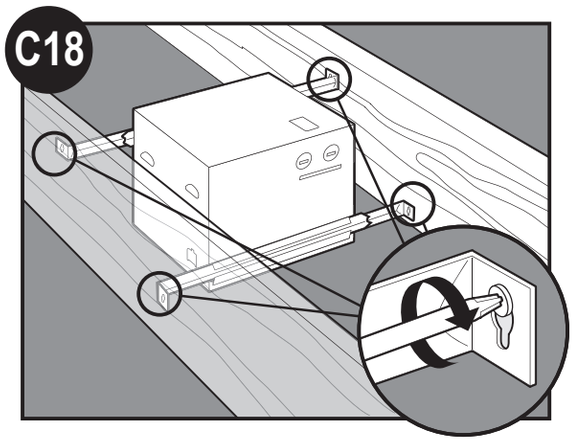
Drill a hole in the center of each outline.



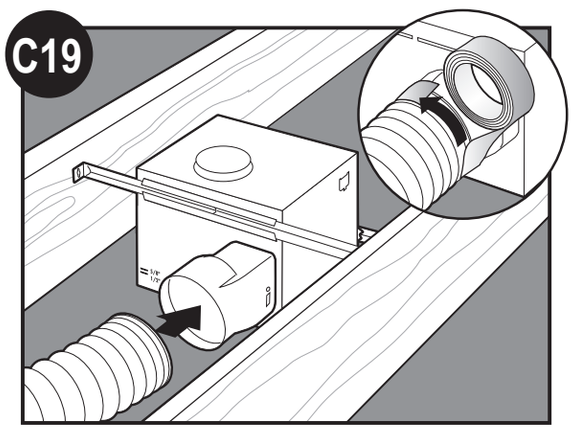
Insert screws, leaving space between the screw head and the joist. Screws are not provided.



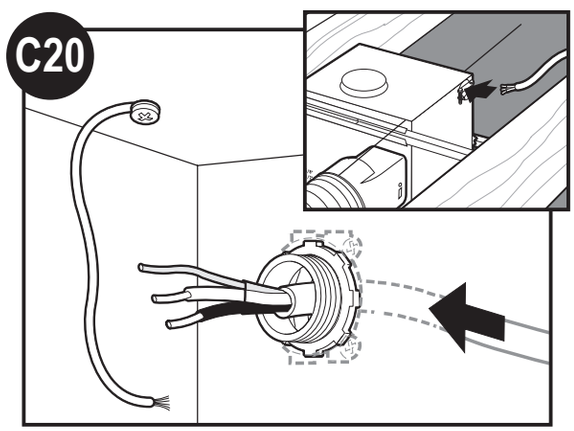
Attach the rails onto the screws.



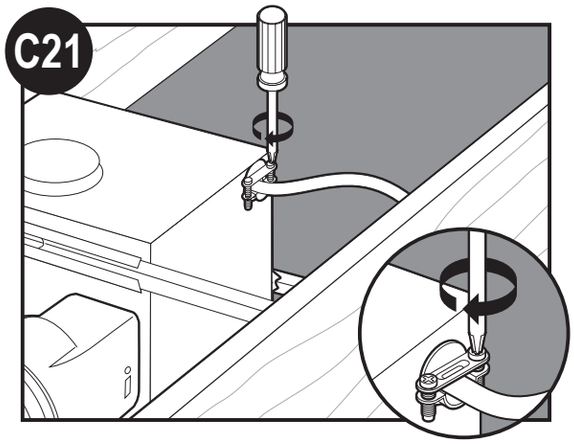
Tighten screws.



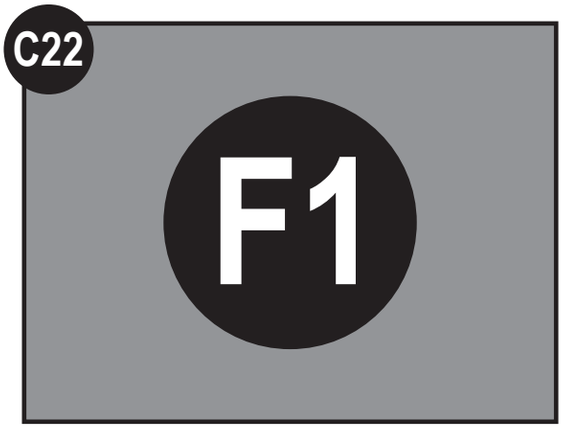
Connect 4" duct and vent to the outside. Tape joints. If ducting does not fit securely, an adapter may need to be purchased.



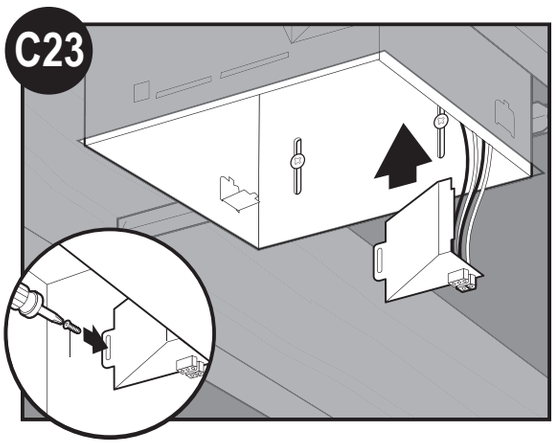
Pull wires through the strain relief.



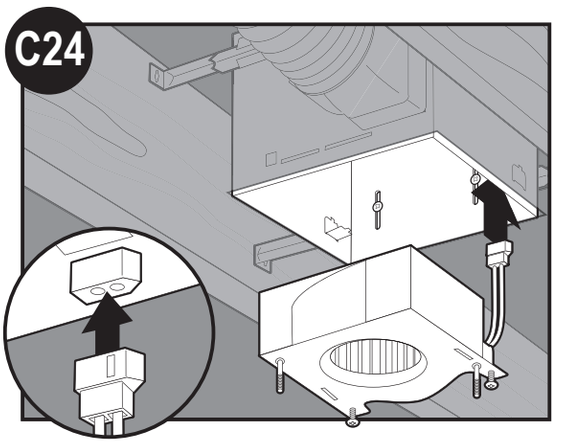
Tighten the strain relief screws.



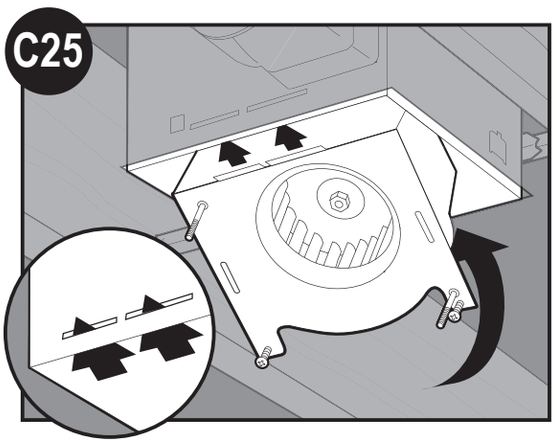
Go to step F1 on page 20 to connect the wires as shown.



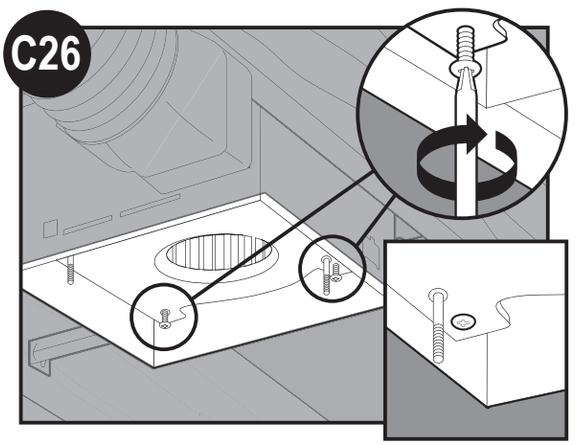
Install the wiring cover plate. Make sure all wiring connections are inside the box or under the wiring cover plate.



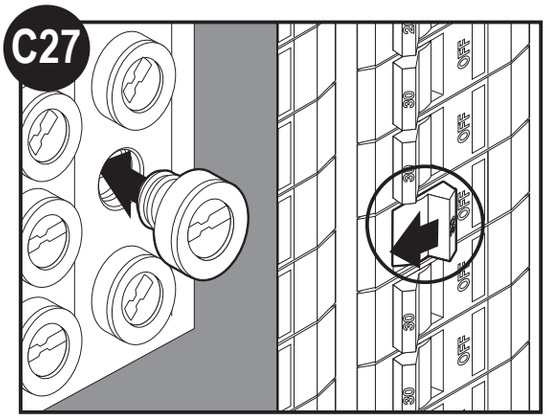
Connect wiring from motor the motor to the wiring cover plate.



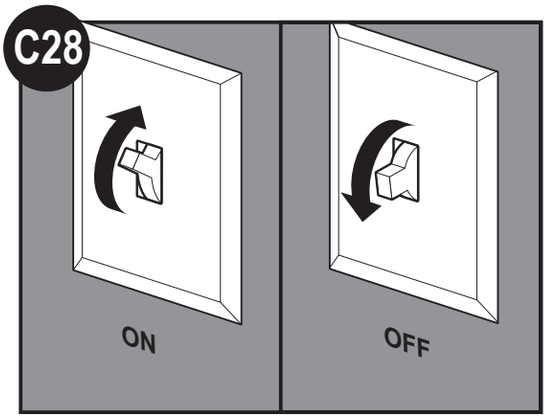
Reinstall the motor by inserting the tabs and pushing up into position. Make sure the wires are not pinched between the motor and the housing.



Secure the motor by tightening the 2 screws.



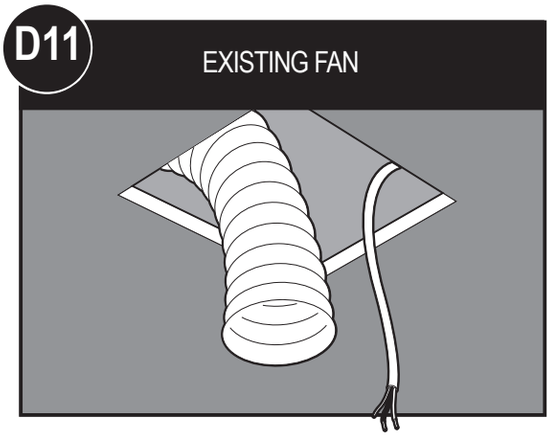
Turn on the power source.



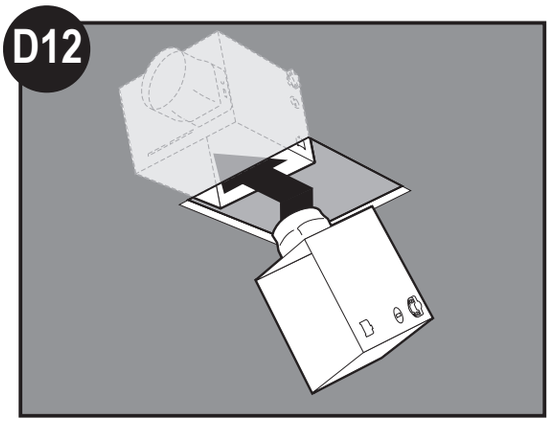
Test the motor. If the motor does not run, check the plug connection.

Go to step E1 on page 18 to attach grill.

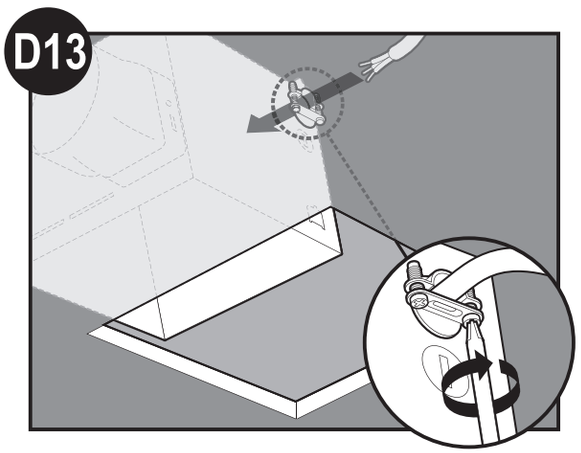
Existing construction accessible only from below



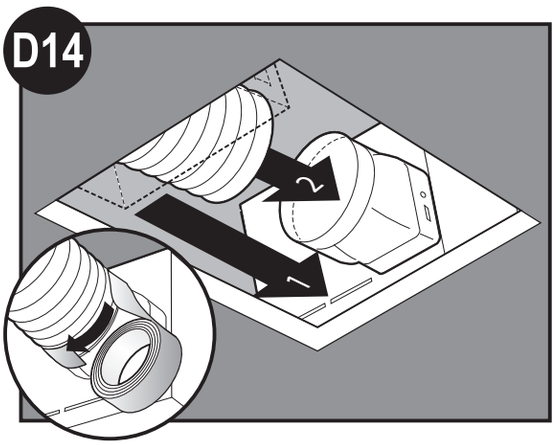
Remove an existing fan and check to make sure the opening is large enough to accommodate the new motor housing (8”x 8.5”).



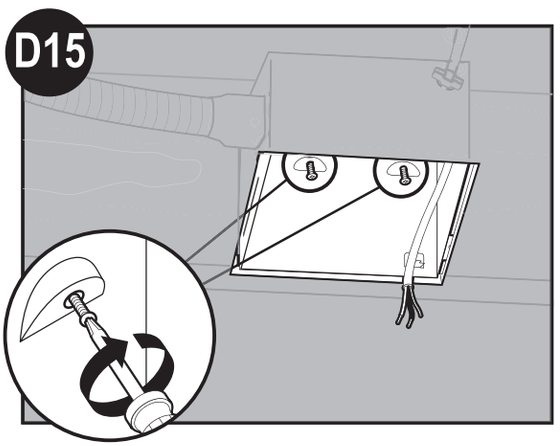
Move the housing into position above the ceiling.



Pull wires through strain relief.

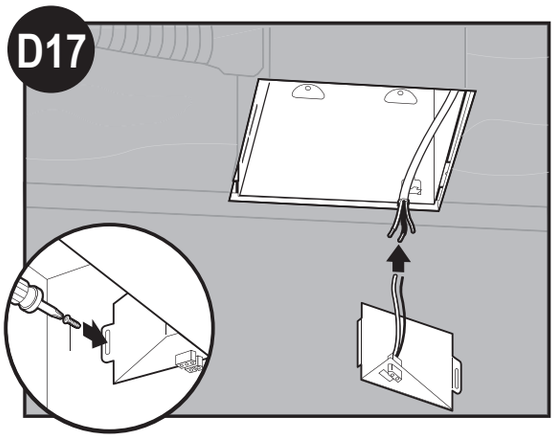


Attach existing ducting to duct connector. Tape joints. If ducting does not fit securely, an adapter may need to be purchased.

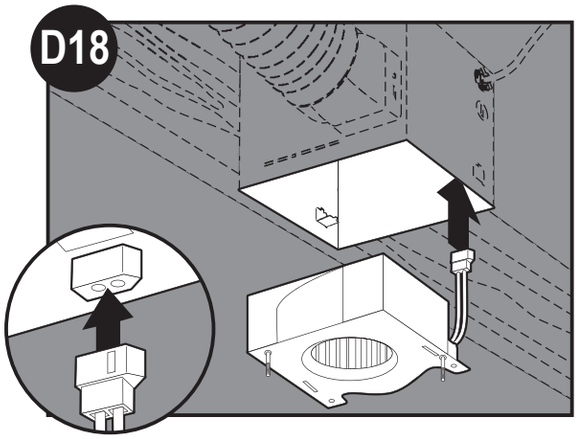


Install the housing flush with the sheetrock and secure by tightening the pre-loaded screws into the joist.

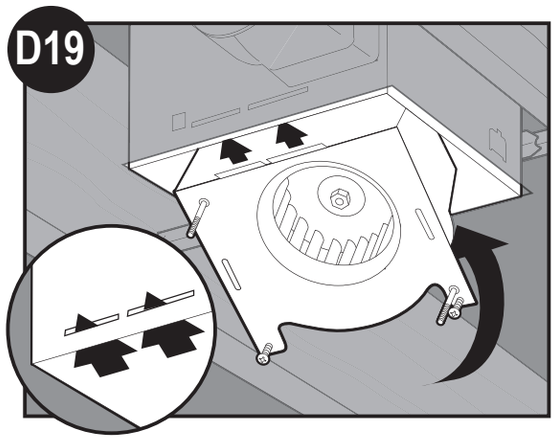
Go to step F1 on page 20 to connect the wires as shown.



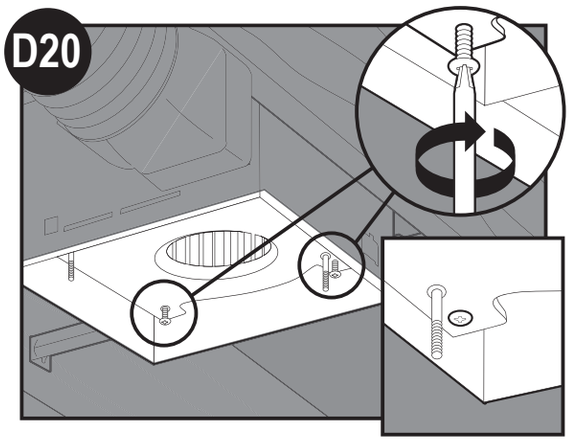
Install the wiring cover plate.



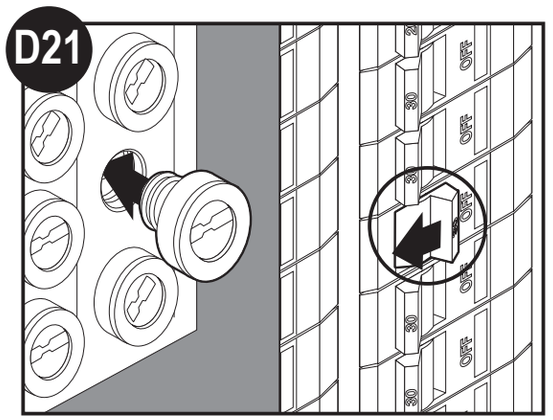
Connect wiring from the motor to the wiring cover plate.



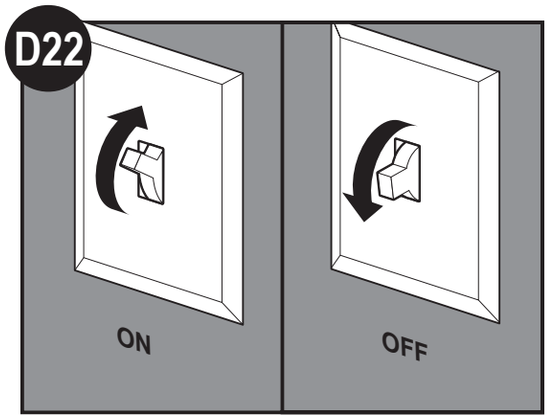
Reinstall the motor by inserting the tabs and pushing up into position. Make sure the wires are not pinched between the motor and the housing.



Secure the motor by tightening the 2 screws.



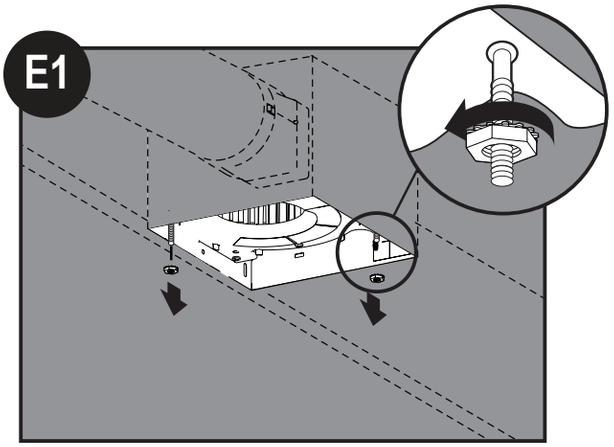
Turn on the power source.



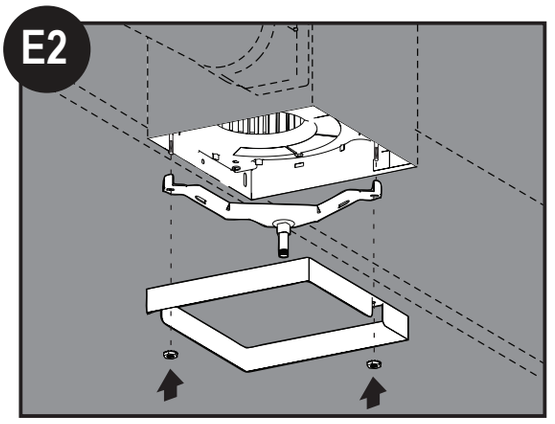
Test the motor. If the motor does not run, check the plug connection.

Attaching the grill

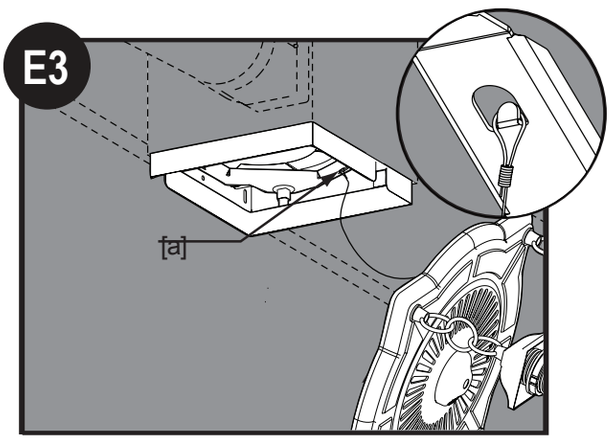
NOTE: The grill's size, shape, and number of lights may vary.



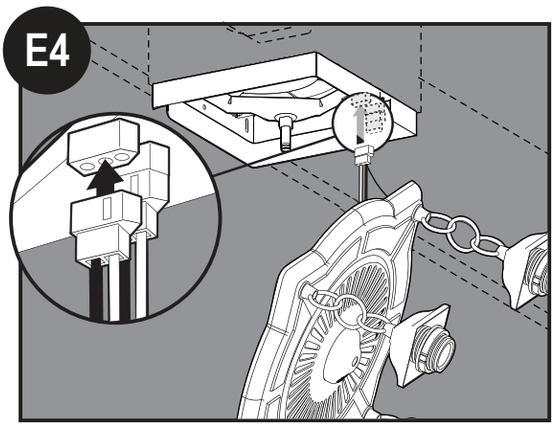
Remove the two star nuts.



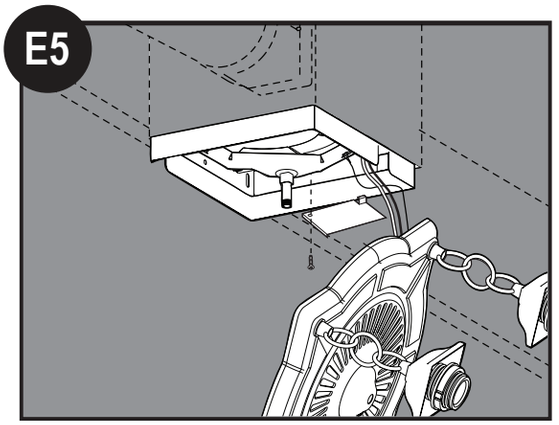
Align posts B and D (stamped into motor housing) with posts B and D (stamped into light fixture). Slide support bar and hiding plate onto posts.



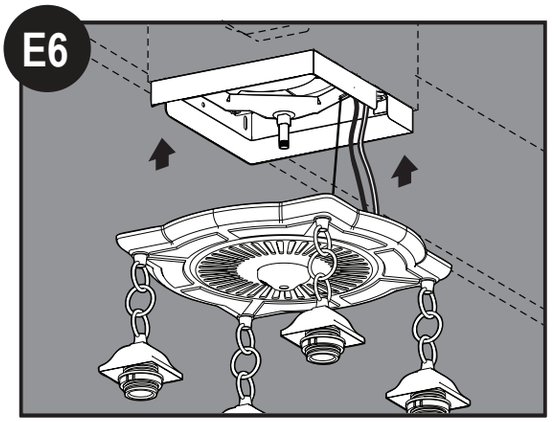
Feed the mounting cable through the hiding plate, then attach mounting cable [a] to the support bracket.



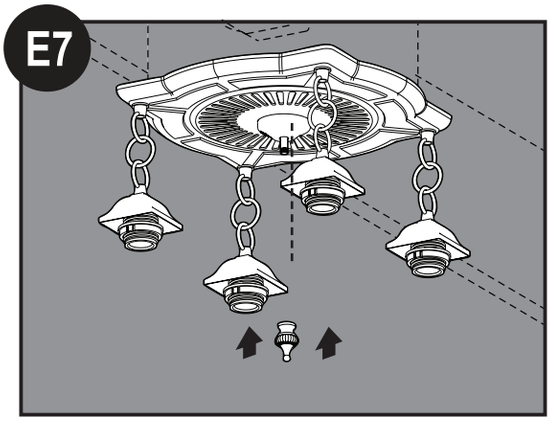
Plug in wiring harness.



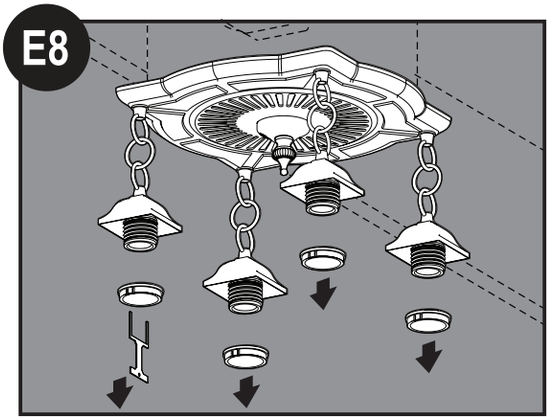
Insert the strain relief bracket's dog-leg tab so that it hooks over the lip of the motor. Reinstall the strain relief bracket screw.



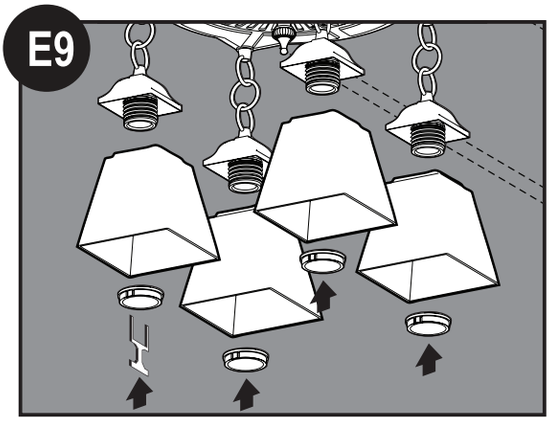
Raise the bezel onto the threaded rod of the support bracket.



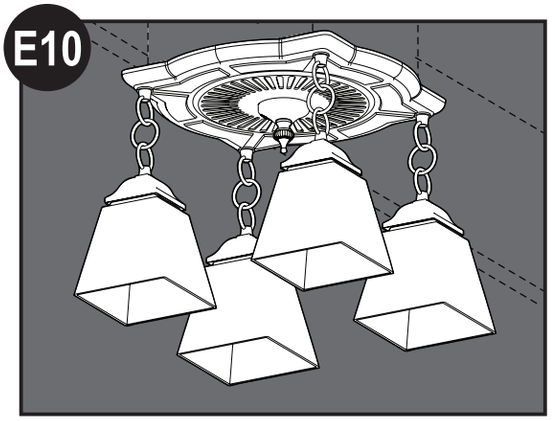
Screw finial onto the threaded rod of the support bracket.



Unscrew glass retainer ring using the glass ring tool provided.

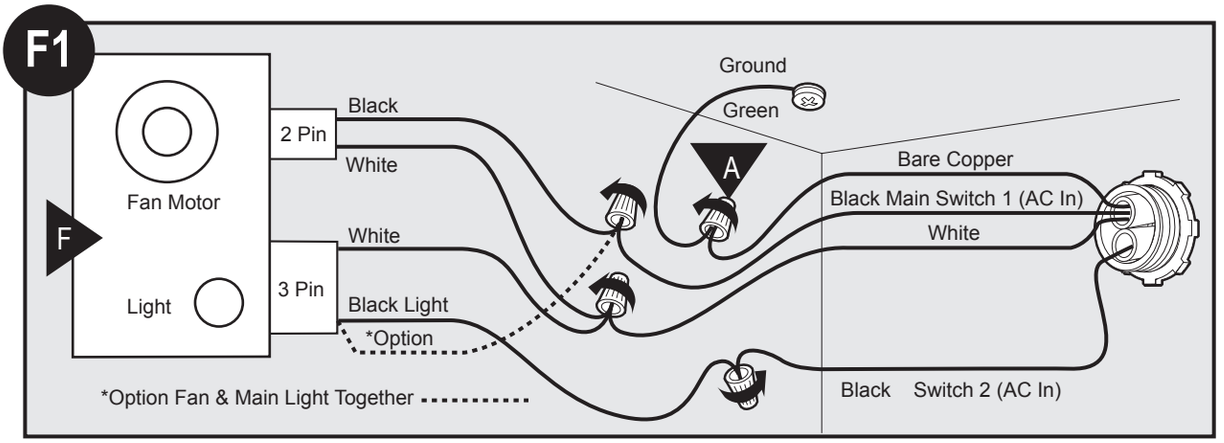


Place the glass onto the sockets and re-install the glass retaining rings using the glass ring tool.



Complete.

Wiring the fan



Connect wires as shown.

Trouble Shooting

Problem: Fan does not come on.	Solution: • Hunter Fan Bath Ventilators are extremely quiet. To confirm that the fan is running, place your hand near the vents to feel the air movement. • Turn power on, replace fuse, or reset breaker. • Check all plug connections to be sure they are secure. • Check the wiring to make sure it matches the wiring diagram.
Problem: Light does not come on.	Solution: • Replace the light bulb with a new bulb. • Turn power on, replace fuse, or reset breaker. • Check all plug connections to be sure they are secure. • Check the wiring to make sure it matches the wiring diagram.
Problem: Fan is noisy.	Solution: • Check and tighten all fasteners. • Check the glass to make sure it is secure. • Check the flapper to make sure it moves freely.

If you need parts or service assistance, please call 888-830-1326

Warranty

Hunter Fan
Bath Exhaust Fan
LIMITED WARRANTY

The manufacturer makes the following limited warranty to the original user or consumer purchaser of this Hunter Fan bath exhaust fan:

If any part of your Hunter Fan bath exhaust fan (except for glass fixtures and light bulbs) fails at any time within one year after the date of sale to you due to a defect in material or workmanship, we will repair or, at our option, replace the defective part free of charge. After this one-year period, you will be responsible for all parts and labor costs for repairs on the bath exhaust fan except for motor repairs as provided below.

If your Hunter Fan bath exhaust fan motor fails at any time within five years after the date of sale to you due to a defect in material or workmanship, labor and materials to repair the defect will be provided free of charge. If no replacement part can be provided, we will, at our option, either refund the actual purchase price of your bath exhaust fan or provide a replacement free of charge. After this five-year period, you will be responsible for all parts and labor costs for repairs on all parts of the bath exhaust fan.

IF THE ORIGINAL USER OR CONSUMER PURCHASER CEASES TO OWN THE FAN, THIS WARRANTY AND ANY IMPLIED WARRANTY WHICH THEN REMAINS IN EFFECT, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE VOIDED. NO WARRANTY, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, IS MADE IN RESPECT OF GLASS FIXTURES OR LIGHT BULBS OR THE FINISH ON ANY METAL PORTION OF THE BATH EXHAUST FAN.

THIS WARRANTY IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES. THE DURATION OF ANY IMPLIED WARRANTY, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, IN RESPECT TO ANY HUNTER FAN FAN BATH EXHAUST FAN MOTOR OR OTHER FAN PART, IS EXPRESSLY LIMITED TO THE PERIOD OF THE EXPRESS WARRANTY SET FORTH ABOVE FOR SUCH MOTORS OR OTHER PARTS.

This warranty is voided if your Hunter Fan bath exhaust fan is not purchased and installed in the U.S.A. This warranty excludes and does not cover defects, malfunctions or failures of any Hunter Fan bath exhaust fan which were caused by repairs by persons not authorized by us, use of parts or accessories not authorized by us, mishandling, improper installation, modifications or damage to the Hunter Fan bath exhaust fan while in your possession, or unreasonable use, including failure to provide reasonable and necessary maintenance.

To obtain servicing, contact the Hunter Fan Service Department at1-866-405-3814. Please contact us before shipping your bath exhaust fan to us. If we authorize you to ship it to us, you will be responsible for all insurance and freight or other transportation charges to our factory or service center. We will return your Hunter Fan bath exhaust fan freight prepaid. Your Hunter Fan bath exhaust fan should be properly packed to avoid damage in transit since we will not be responsible for any such damage. Proof of purchase is required when requesting warranty service. The purchaser must present the sales receipt or other document that establishes proof of purchase.

IN NO EVENT SHALL THE MANUFACTURER BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES SO THE ABOVE LIMITATION OR EXCLUSIONS MAY NOT APPLY TO YOU.

THE WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

Hunter Fan Company
7130 Goodlett Farms Pkwy Suite 400Memphis, TN 38016

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The Garden District Collection

Ventilador para baño con luz

Español

Manual del Propietario

Modelo
80707

SINCE 1886
Hunter®

43053-02
20110909
©2011 Hunter Fan Co.

⚠ ADVERTENCIA

PARA REDUCIR EL RIESGO DE INCENDIO, CHOQUE ELÉCTRICO O LESIONES A PERSONAS, OBSERVE LO SIGUIENTE:

1. Utilice esta unidad sólo de la manera indicada por el fabricante. Si tiene alguna pregunta, contacte con el fabricante.
2. Antes de dar servicio o limpiar la unidad, desconecte la alimentación en el tablero de servicio y bloquee los elementos de desconexión a fin de evitar que la alimentación pueda ser conectada accidentalmente. Cuando los elementos de desconexión no pueden ser bloqueados, asegure firmemente una forma destacada de advertencia, como una etiqueta, en el tablero de servicio.
3. Los trabajos de instalación y cableado eléctrico deben ser realizados por personas calificadas de acuerdo con todos los códigos y las normas aplicables, incluyendo el de diseño contra incendio.
4. Se necesita aire suficiente para una combustión adecuada y para evacuar los gases por el tubo de la chimenea de equipo que quema combustible a fin de evitar el flujo inverso. Siga las pautas del fabricante del equipo de calefacción y las normas de seguridad, como las de la Asociación Nacional de Protección contra Incendios (NFPA), la Asociación de Ingenieros Americanos en Calefacción y Aire acondicionado (ASHRAE), y los códigos locales.
5. "Al cortar o taladrar en paredes o techo, no dañe el cableado eléctrico u otros servicios no visibles."
6. Los ventiladores canalizados siempre deben descargar al aire libre.
7. Si va a instalar esta unidad en una bañera o ducha, debe tener una marca que indique que es apropiado para ese uso y debe conectarse a un circuito derivado protegido por un GFCI (interruptor automático de falla a tierra).
8. Nunca coloque un interruptor donde pueda ser alcanzado desde una tina o una ducha.
9. Instale el ventilador por lo menos a 5 pies (1.52 m) por encima del piso.
10. Esta unidad se debe poner a tierra.
11. La unidad no debe ser instalada en un techo con aislamiento térmico mayor que R40.

⚠ PRECAUCIÓN

1. Sólo para uso de ventilación general. No use para liberar materiales y vapores peligrosos o explosivos.
2. Para evitar daños a los rodamientos del motor/soplador e impulsores ruidosos o desbalanceados, mantenga la unidad de potencia lejos de la aplicación de aerosol para paneles de yeso (drywall), polvo de la construcción, etc.
3. NO instale este producto en una pared. Este producto está diseñado para instalarse en techos con una inclinación de hasta 12/12 (45º). La red de ductos debe dirigirse hacia arriba.
4. Vea más información y los requisitos en la etiqueta de especificación del producto.

Mantenimiento Preventivo

Un ventilador limpio proporciona mejor servicio. Desconecte la alimentación y limpie el ventilador como se indica a continuación.

PARA LIMPIAR LA REJILLA: Use un detergente suave, como líquido para lavado de platos, y un paño suave. NO emplee paños abrasivos, almohadillas de lana de acero ni polvos para fregar.

PARA LIMPIAR EL CONJUNTO DEL VENTILADOR: Desconecte el cordón del motor/soplador de la toma de corriente. Para retirar la placa del motor/soplador, encuentre la pestaña en la placa (ubicada junto a la toma de corriente). Levante la pestaña posterior de la placa del motor/soplador mientras empuja hacia afuera en el lado del alojamiento o introduzca un destornillador en la ranura del alojamiento (junto a la pestaña) y gire el destornillador. Suavemente aspire el ventilador, el motor/soplador y el interior del alojamiento.

LAS PARTES METÁLICAS ELÉCTRICAS NUNCA DEBEN SUMERGIRSE EN AGUA.

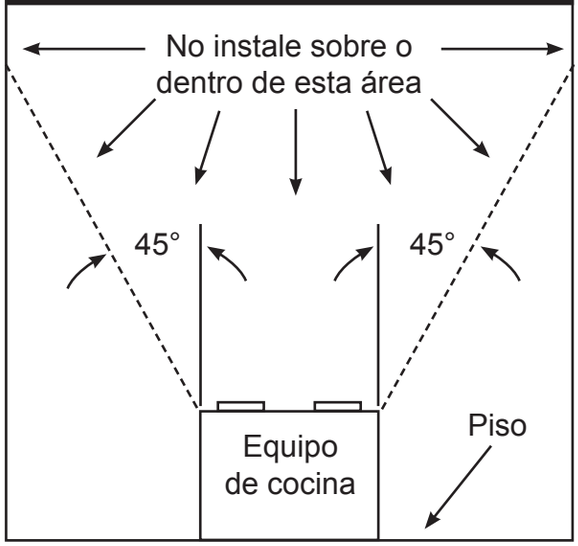
MANTENIMIENTO

El motor/soplador está lubricado permanentemente y no necesita ser engrasado. Si los rodamientos del motor/soplador hacen ruidos excesivos o inusuales, reemplace el motor/soplador con el motor/soplador de servicio exacto. Debe reemplazar el impulsor al mismo tiempo.

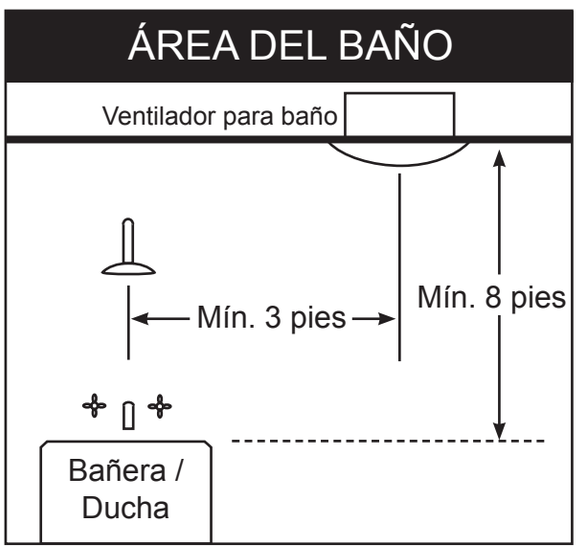
⚠ ADVERTENCIA

DESCONECTE LA ALIMENTACIÓN ELÉCTRICA Y CIERRE EL PANEL DE SERVICIO ANTES DE DAR MANTENIMIENTO A LA UNIDAD

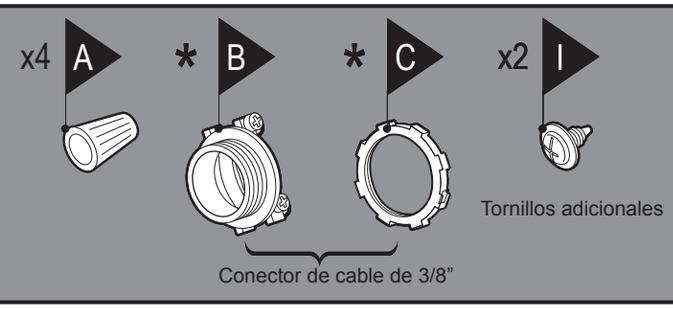
ÁREA DE LA COCINA



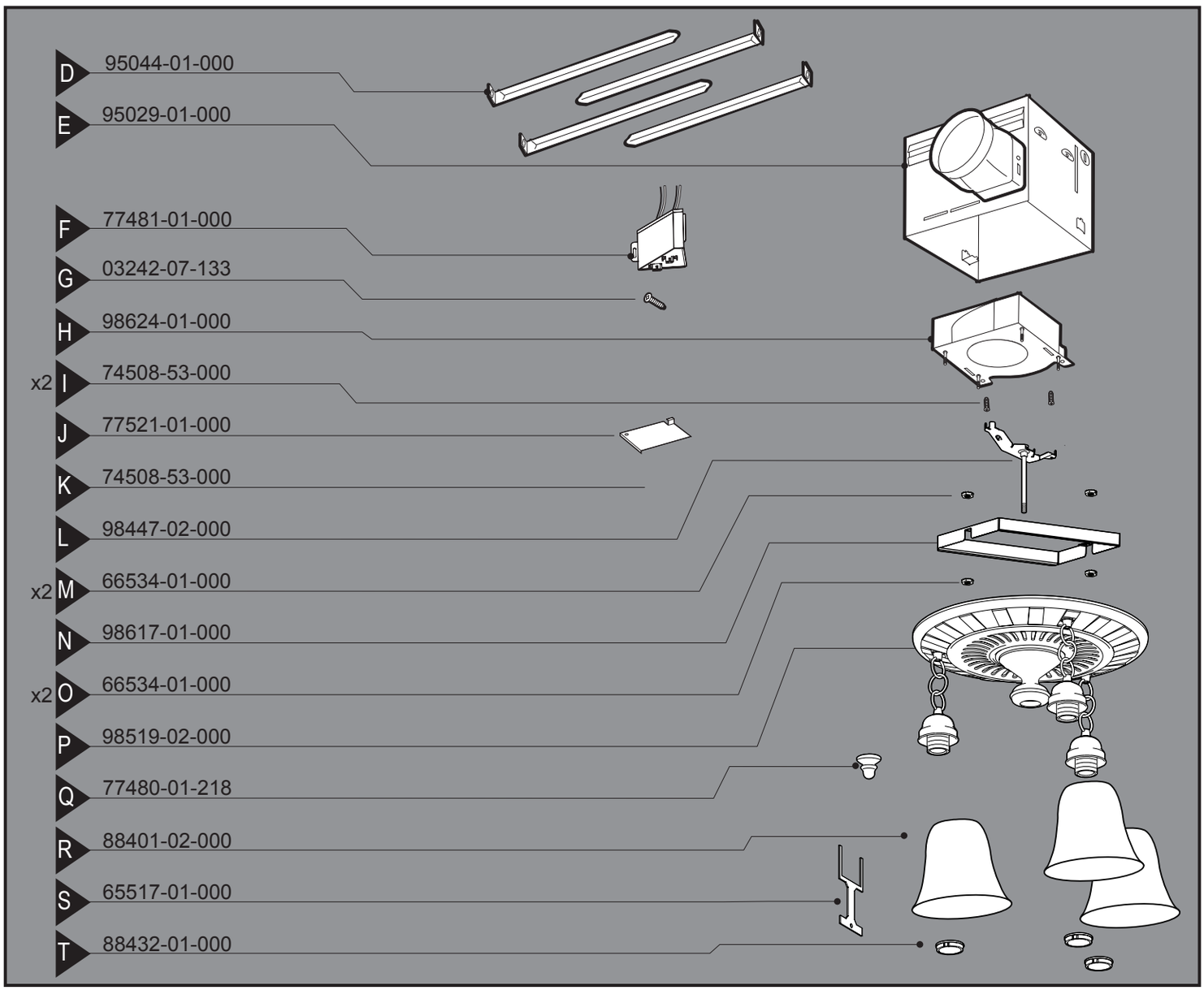
ÁREA DEL BAÑO



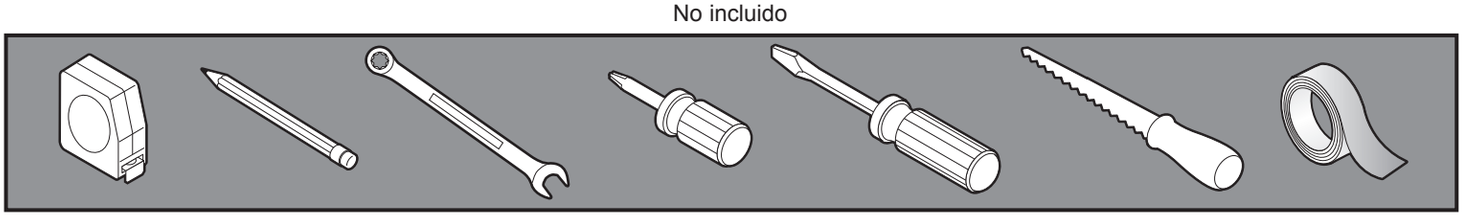
Verifique todos los componentes. Si están dañados, llame al 1-866-405-3814 para obtener un reemplazo.



* NOTA: Debe estar instalado el manguito de alivio de tensión del cable. No incluido.



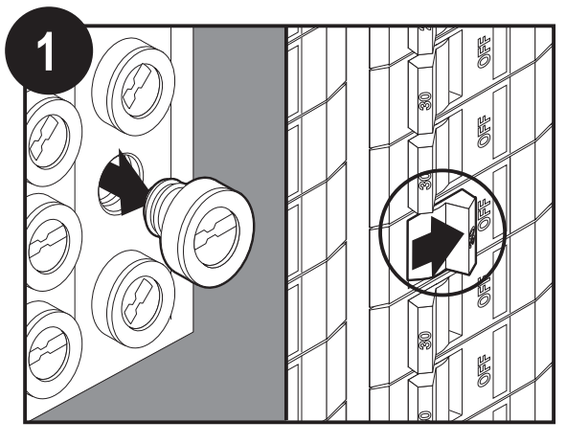
No incluido



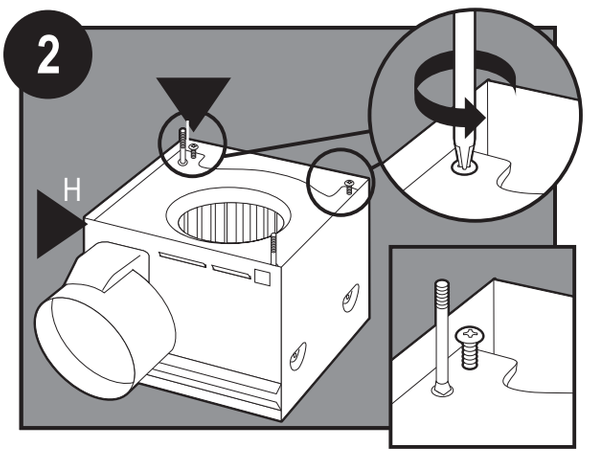
Herramientas necesarias (no suministradas)
Tiempo estimado de ensamblaje:
entre 30 y 60 minutos

Antes de la instalación

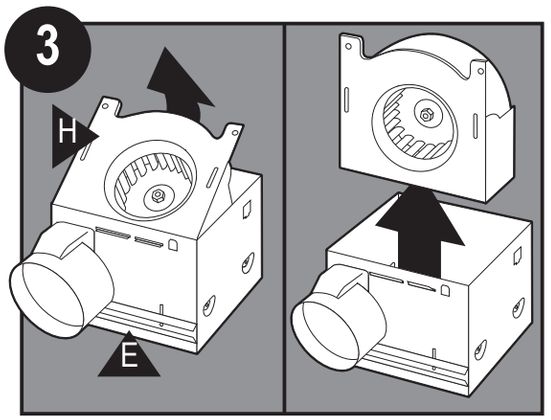
NOTA: Retire todo el material de embalaje antes de la instalación.



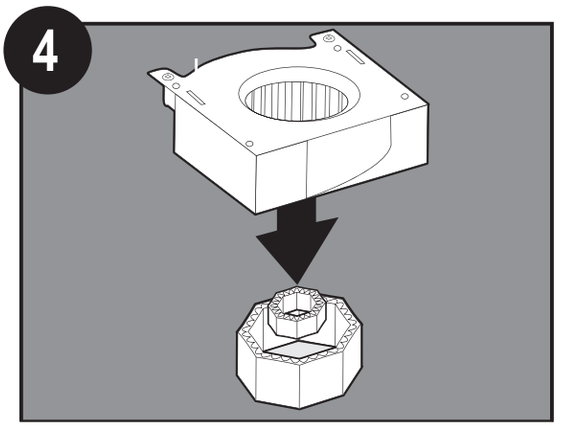
Apague la fuente de alimentación.



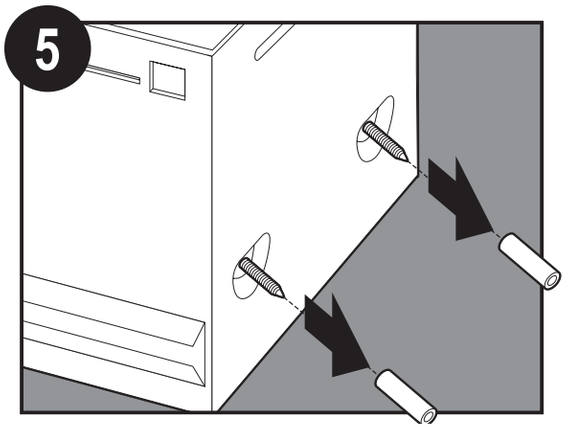
Afloje los tornillos.



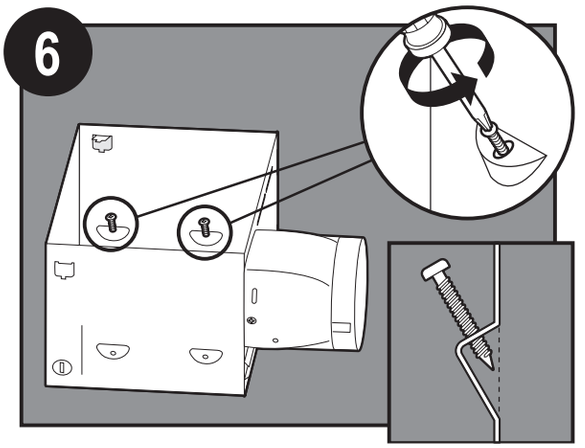
Retirer le moteur/souffleur du boîtier.



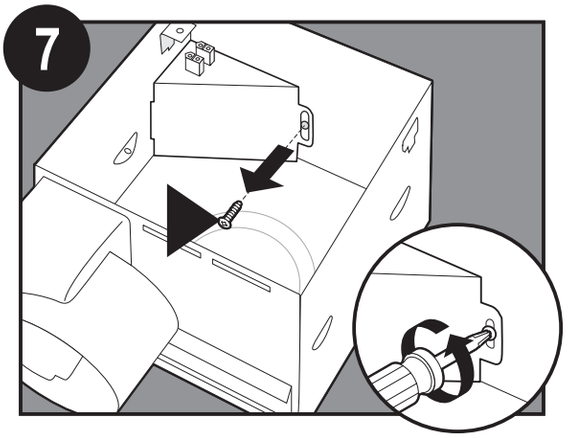
Retire el material de embalaje.



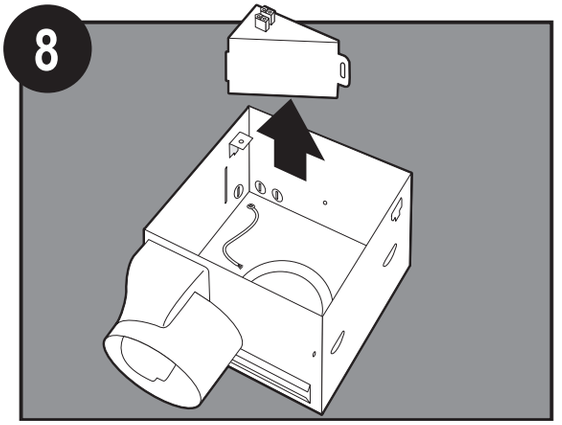
Retire las cubiertas de las puntas de tornillo precargadas.



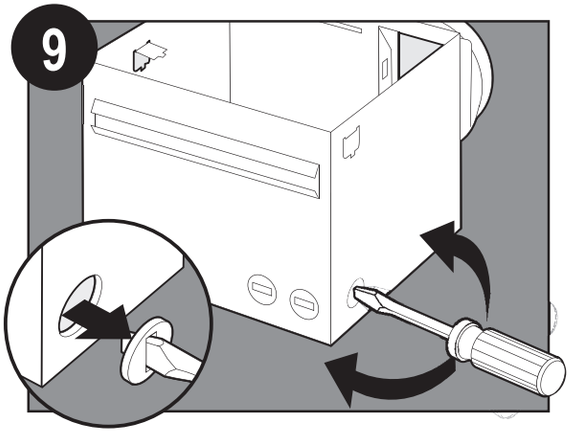
Retire las puntas de tornillo precargadas hasta que estén a nivel con el lado del alojamiento.



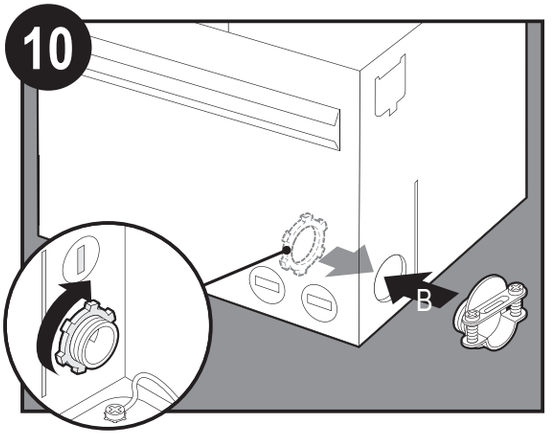
Retire el tornillo de la cubierta del cableado.



Retire la cubierta del cableado.



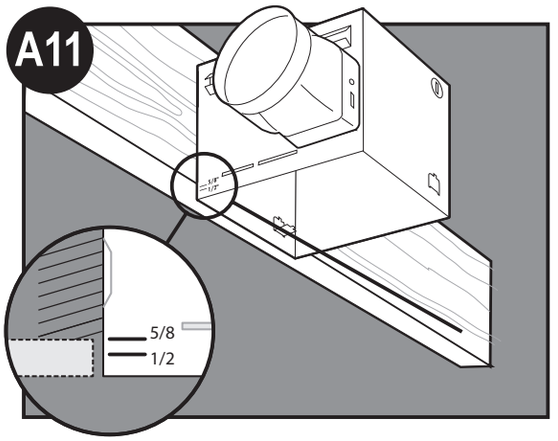
Retire el primer tapón metálico de acceso del cableado. Utilice el segundo si es necesario.



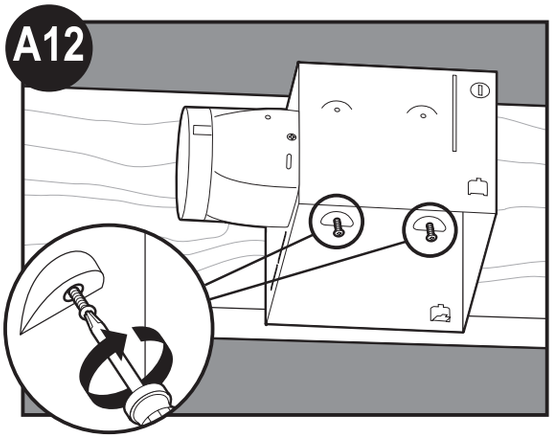
Inserte el manguito de alivio de tensión (no se incluye) en la caja y sujételo firmemente con una arandela.

Escoja la opción de instalación

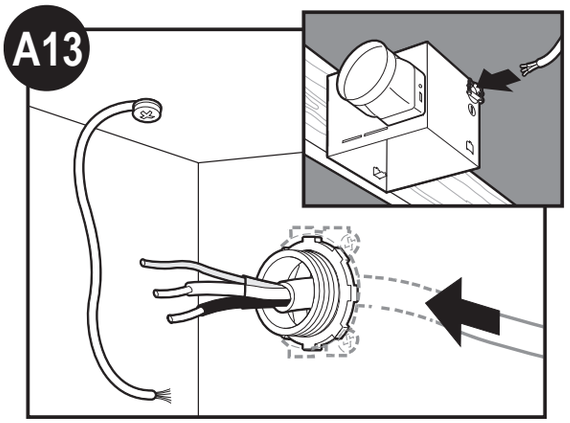
Para constricción nueva - fijación a la viga, vaya al paso A11, página 7
Para construcción nueva - suspendido entre vigas, vaya al pasa B11, página 9
Para construcción existente - accesible desde arriba, vaya al paso C11, página 12
Para construcción existente - accesible sólo desde abaja, vaya al paso D11, página 16



Ubique la correcta marca de profundidad en el borde inferior de la viga, según el espesor de su plancha de yeso.

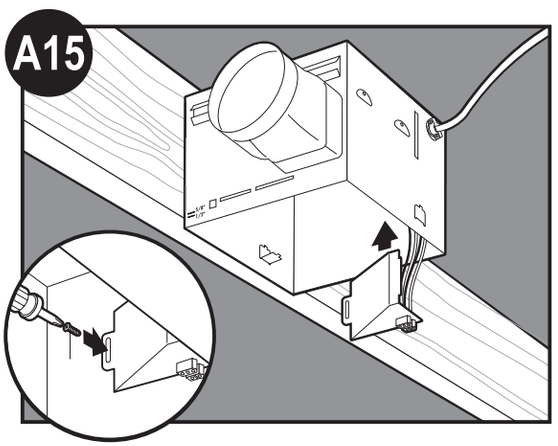


Instale los tornillos precargados en la viga o el marco.

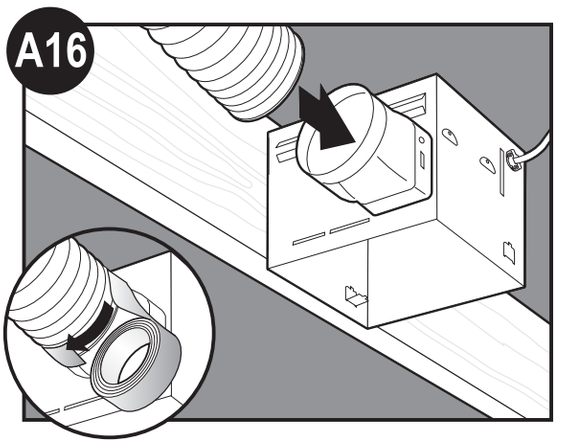


Tienda los cables a través del manguito de alivio de tension.

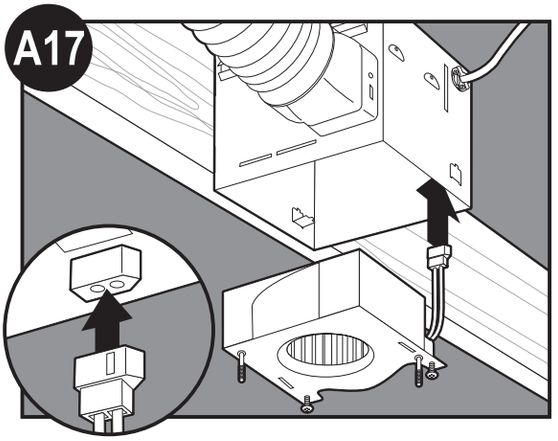
Vaya al paso F1 en la página 20 para onnectoer les fils tel qu'indequé comme indiqué.



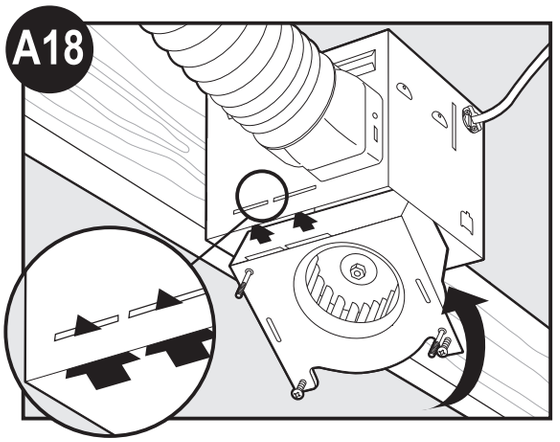
Instale la placa de cubierta del cableado. Asegúrese que todas las conexiones de cableado estén dentro de la caja o debajo de la placa de cubierta del cableado.



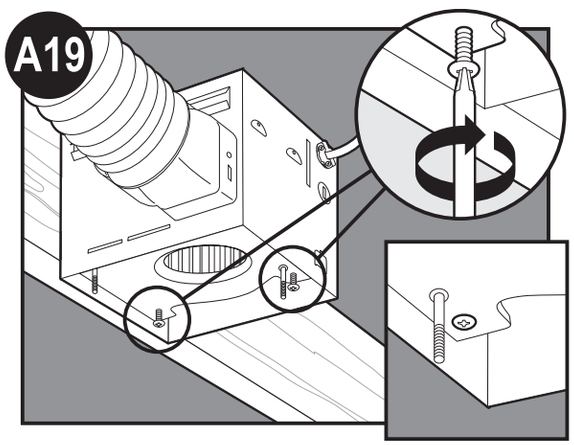
Conecte un ducto de 4" y ventile hacia el exterior. Aplique cinta a las uniones. Si el ducto no se ajusta firmemente, puede ser necesario comprar un adaptador.



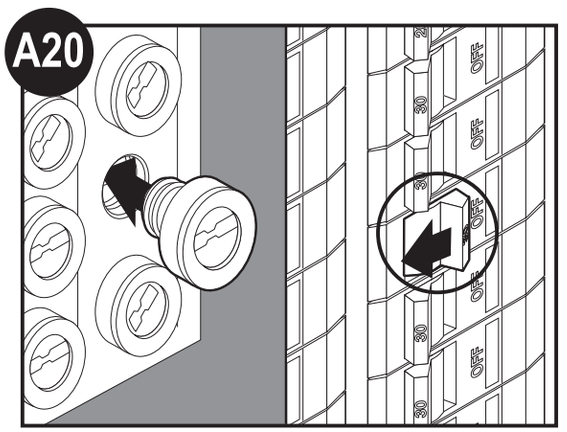
Conecte el mazo de cables. NO PERMITA QUE EL MOTOR/SOPLADOR CUELGUE DEL MAZO DE CABLES.



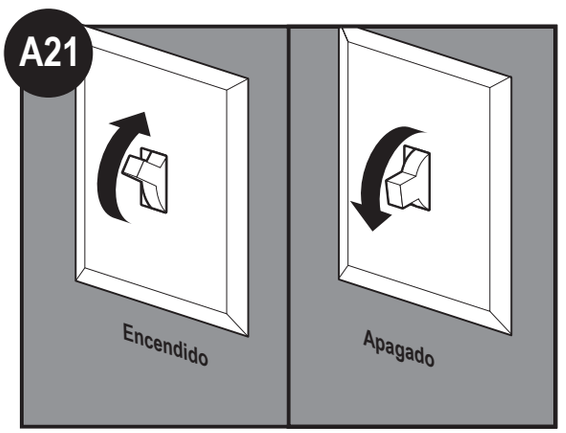
Vuelva a instalar el motor/soplador introduciendo las pestañas y levantando a su posición. Asegúrese que los alambres no se pellizquen entre el motorsoplador y el alojamiento.



Asegure el motor/soplador apretando los 2 tornillos.



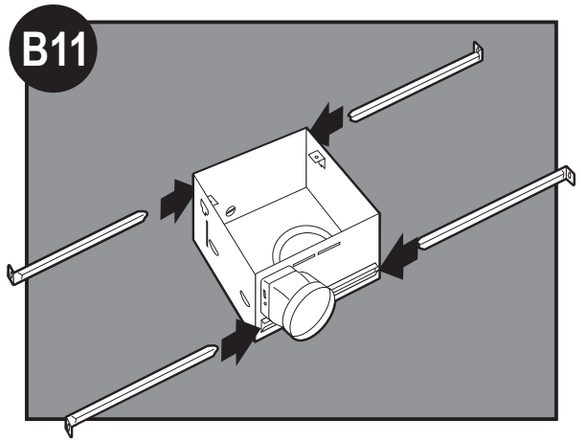
Encienda la fuente de alimentación.



Pruebe el motor/soplador. Si el motor/soplador no funciona, verifique la conexión del enchufe.

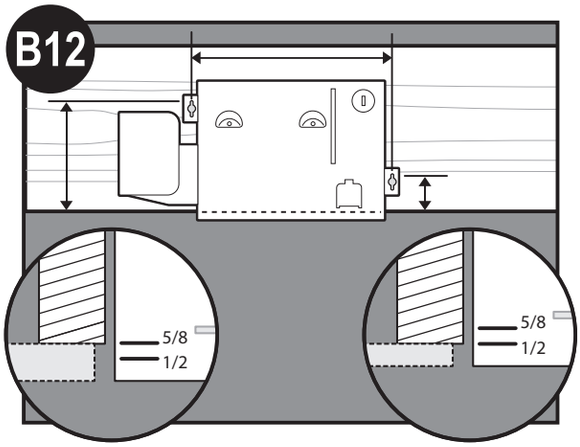
Vaya al paso E1 en la página 18 para fijar la rejilla.

B11



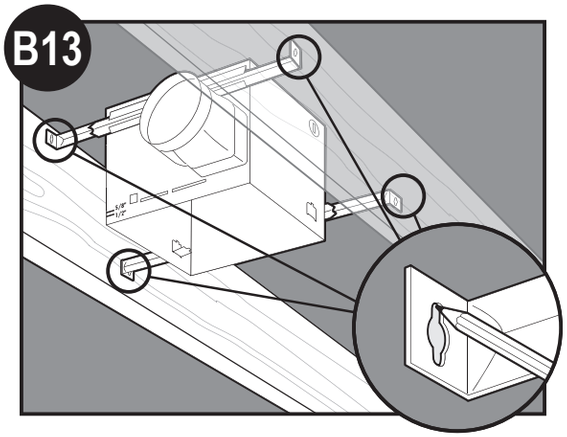
Deslice los rieles de montaje en los soportes.

B12



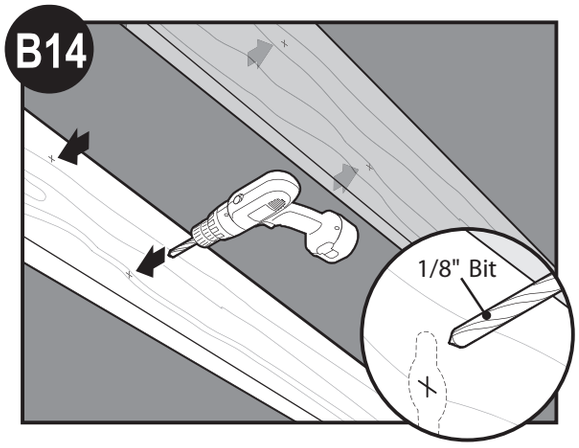
Ubique la correcta marca de profundidad en el borde inferior de la viga, según el espesor de su plancha de yeso.

B13



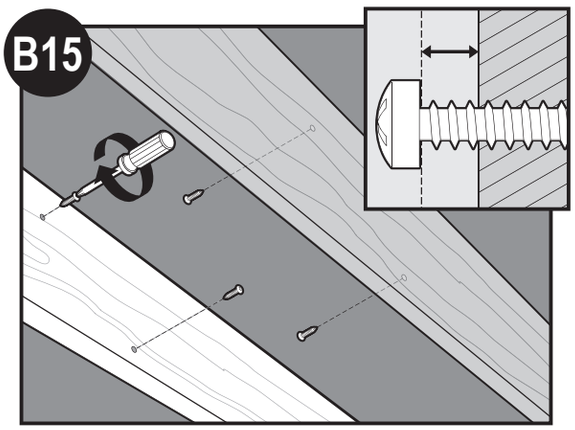
Marque la posición de los tornillos utilizando los agujeros como una plantilla.

B14



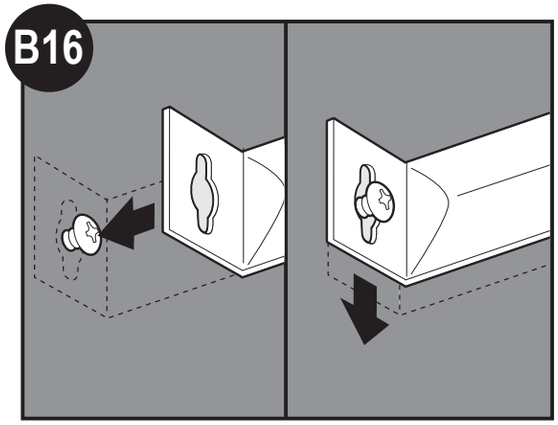
Marque la posición de los tornillos utilizando los agujeros como una plantilla.

B15

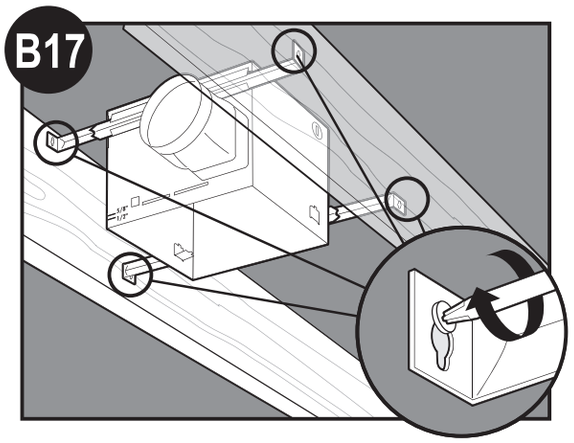


Introduzca los tornillos, dejando espacio entre la cabeza del tornillo y la viga. No se proporcionan los tornillos.

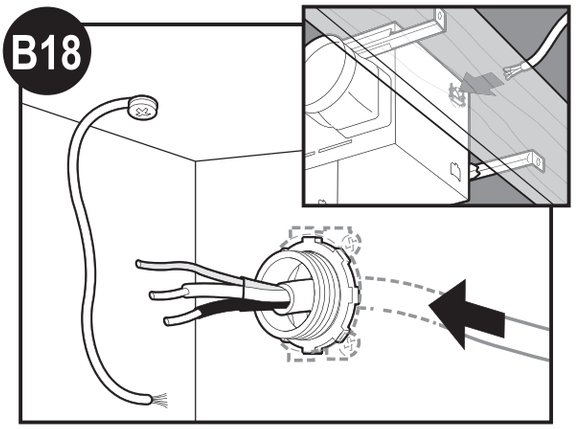
B16



Fije los rieles con los tornillos.

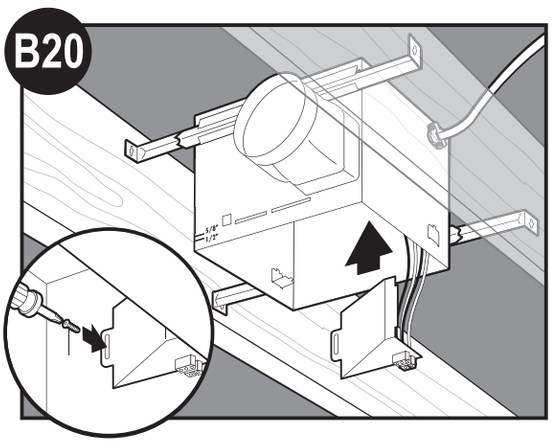


Apriete los tornillos.

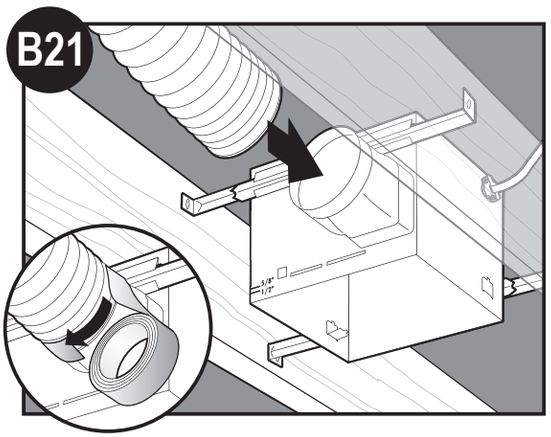


Instale la placa de cubierta del cableado. Asegúrese que todas las conexiones de cableado estén dentro de la caja o debajo de la placa de cubierta del cableado.

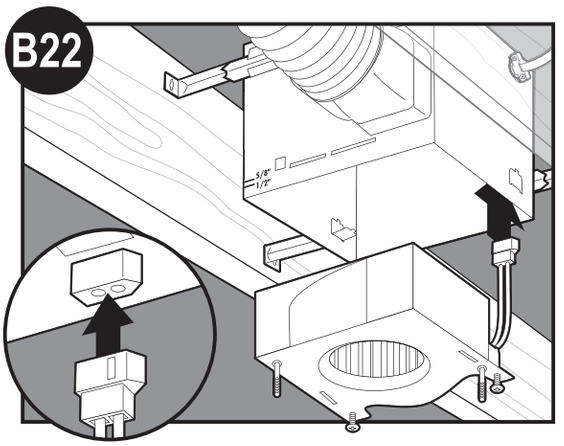
Vaya al paso F1 en la página 20 para onnectoer les fils tel qu'indequé comme indiqué.



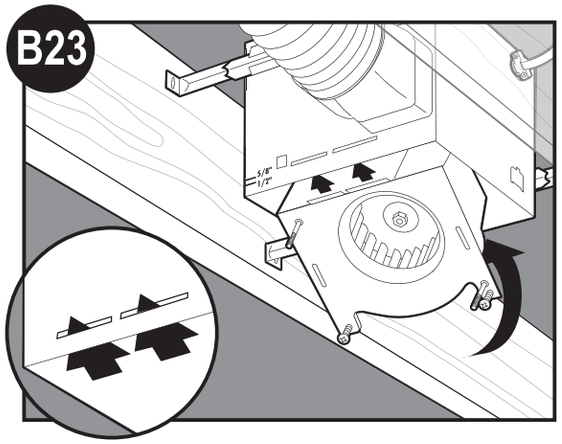
Instale la placa de cubierta del cableado. Asegúrese que todas las conexiones de cableado estén dentro de la caja o debajo de la placa de cubierta del cableado.



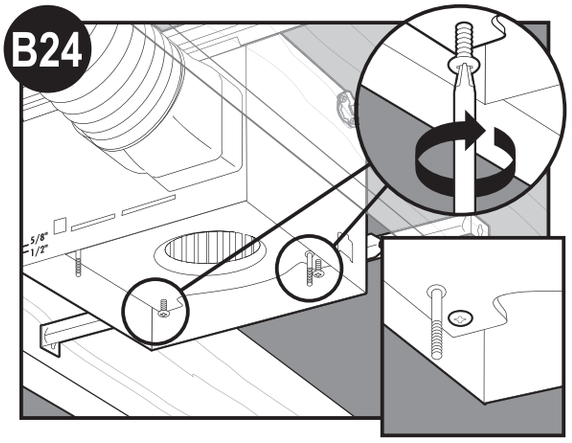
Conecte un ducto de 4" y ventile hacia el exterior. Aplique cinta a las uniones. Si el ducto no se ajusta firmemente, puede ser necesario comprar un adaptador.



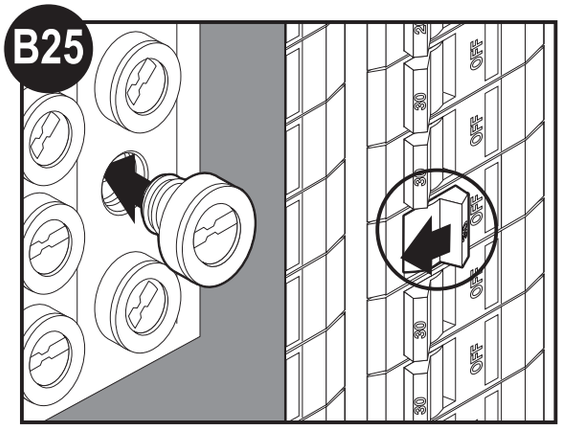
Conecte el mazo de cables. NO PERMITA QUE EL MOTOR/SOPLADOR CUELGUE DEL MAZO DE CABLES.



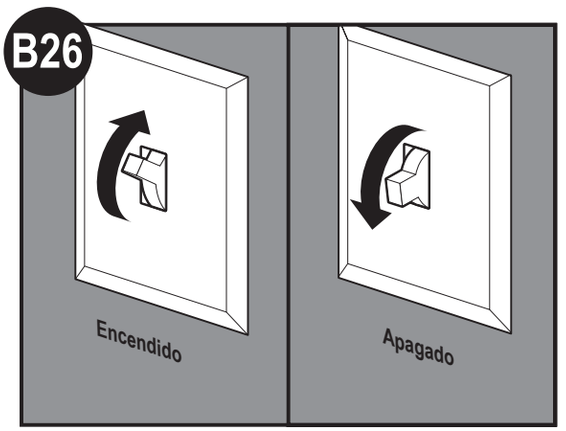
Vuelva a instalar el motor/soplador introduciendo las pestañas y levantando a su posición. Asegúrese que los alambres no se pellizquen entre el motor/soplador y el alojamiento.



Asegure el motor/soplador apretando los 2 tornillos.



Encienda la fuente de alimentación.

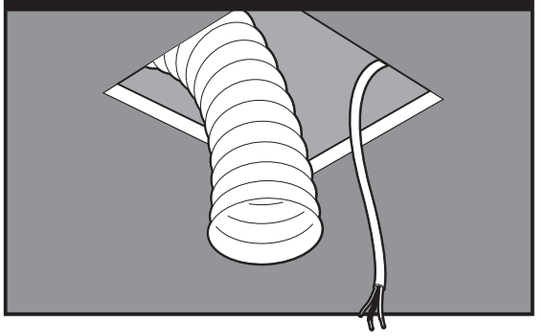


Pruebe el motor/soplador. Si el motor/soplador no funciona, verifique la conexión del enchufe.

Vaya al paso E1 en la página 18 para fijar la rejilla.

C11

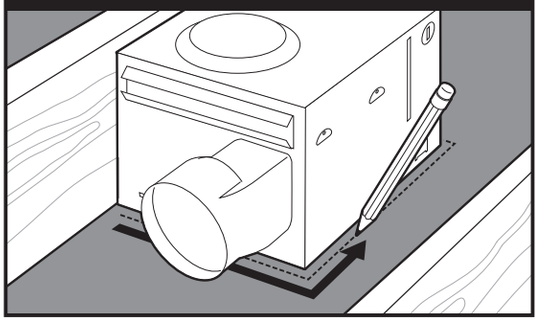
VENTILADOR EXISTENTE



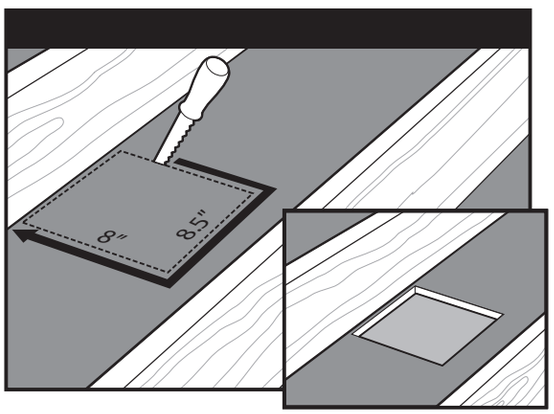
Retire el ventilador existente y asegúrese que la abertura sea suficientemente grande para acomodar el alojamiento del motor/soplador nuevo (8 pulg. x 8 1/2 pulg.).

O

SIN VENTILADOR EXISTENTE

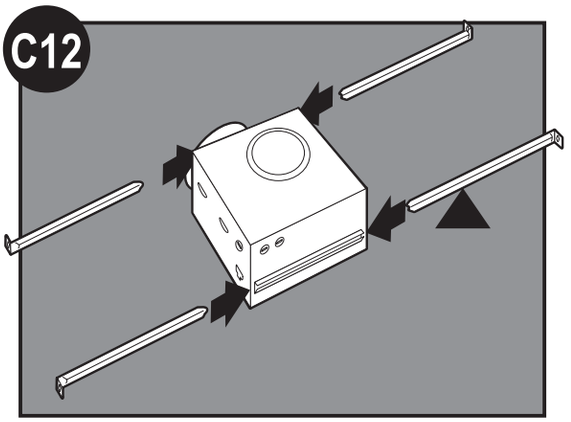


Utilice el alojamiento del motor/soplador como una plantilla para marcar la posición.



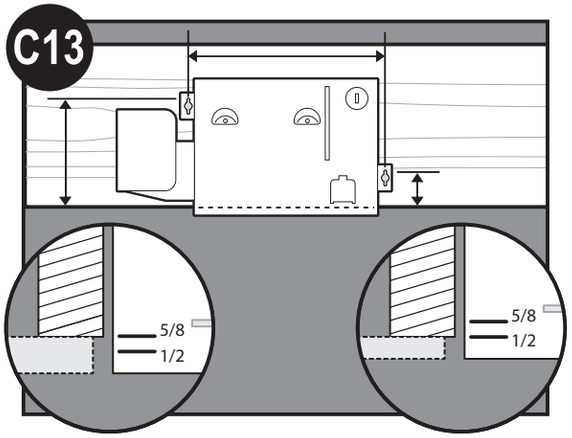
Recorte una abertura para el alojamiento.

C12



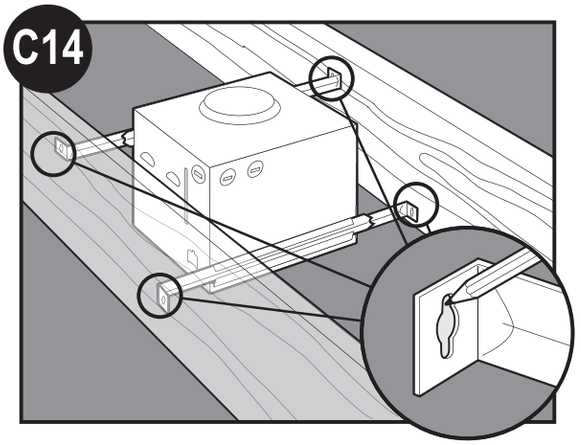
Deslice los rieles de montaje en los soportes.

C13

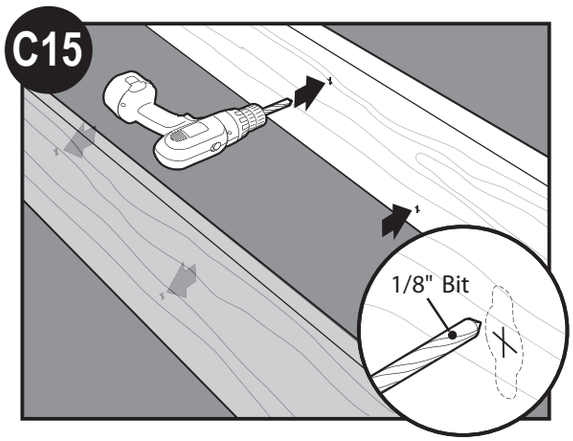


Ubique la correcta marca de profundidad en el borde inferior de la viga, según el espesor de su plancha de yeso.

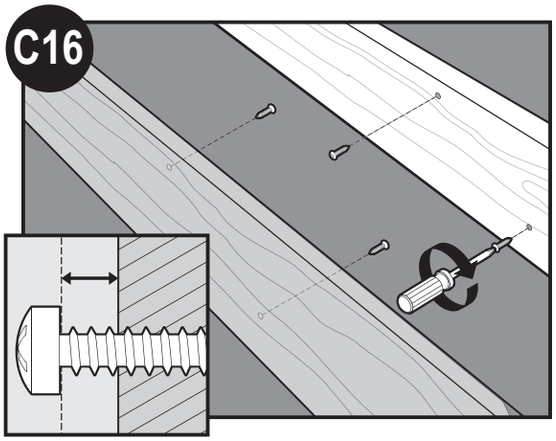
C14



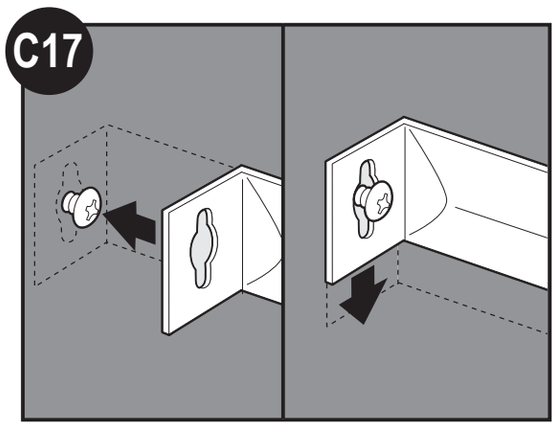
Marque la posición de los tornillos utilizando los agujeros como una plantilla.



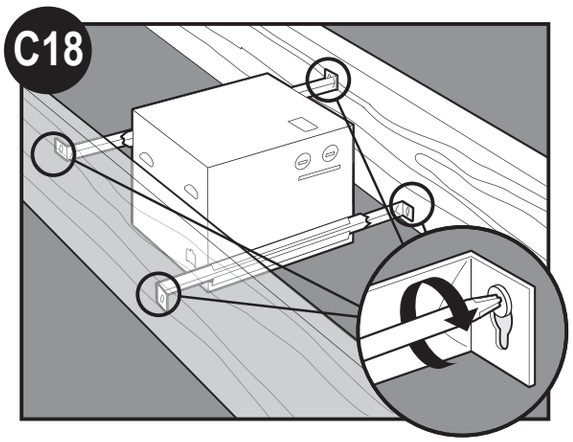
Taladre un agujero en el centro de cada perfil.



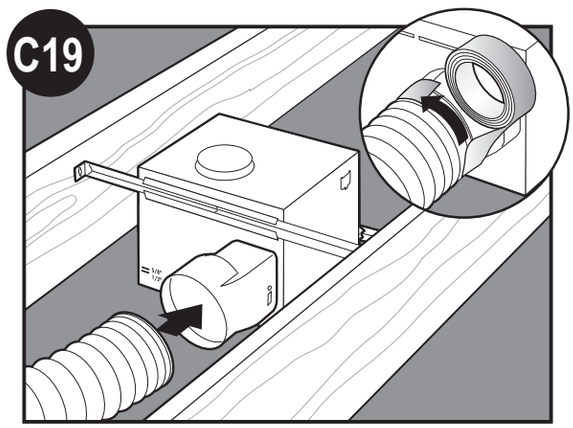
Introduzca los tornillos, dejando espacio entre la cabeza del tornillo y la viga. No se proporcionan los tornillos.



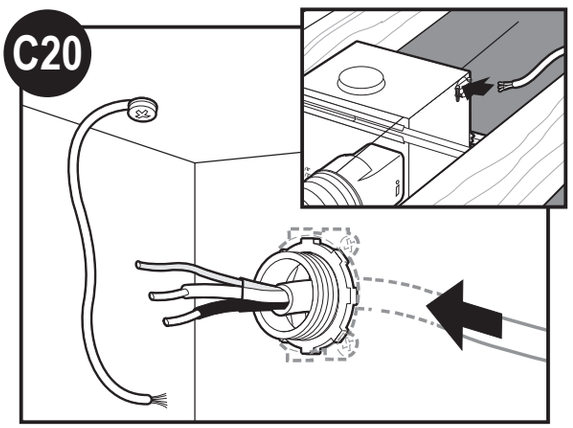
Fije los rieles con los tornillos.



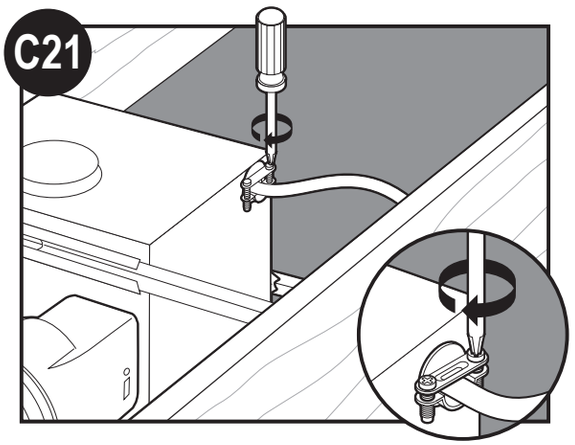
Apriete los tornillos.



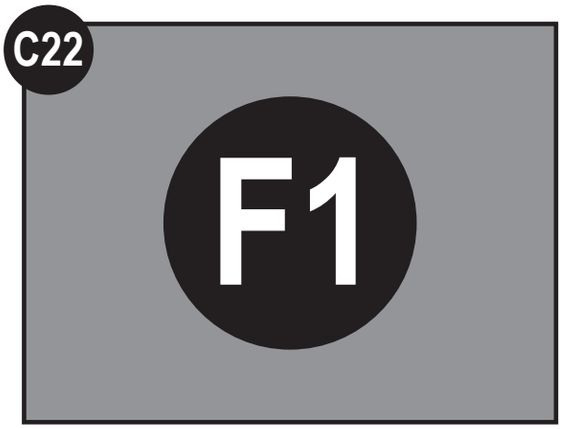
Conecte un ducto de 4" y ventile hacia el exterior. Aplique cinta a las uniones. Si el ducto no se ajusta firmemente, puede ser necesario comprar un adaptador.



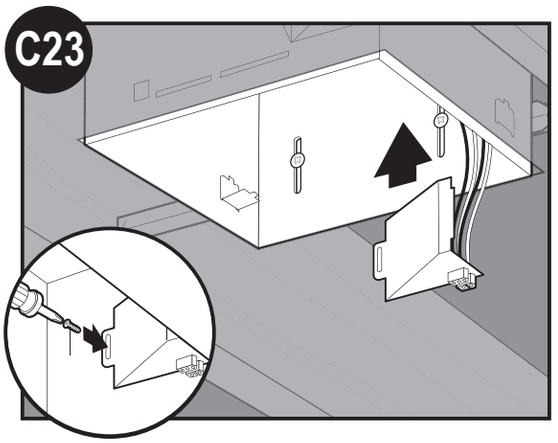
Tienda los cables a través del manguito de alivio de tension.



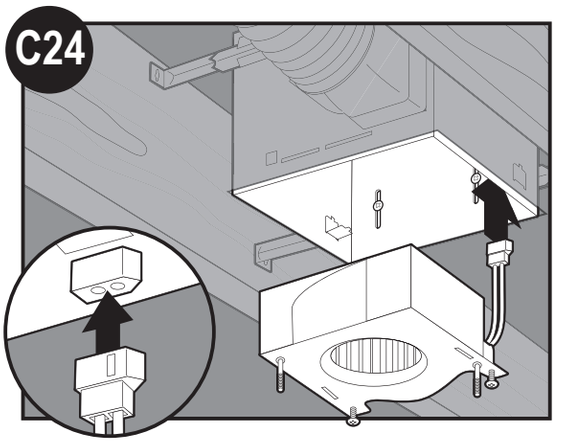
Apriete los tornillos del aliviador de tensiones.



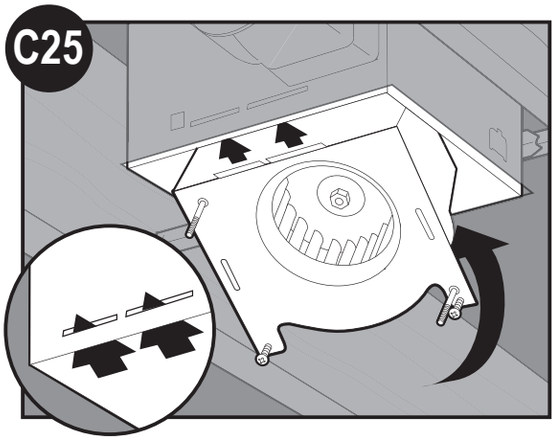
Vaya al paso F1 en la página 20 para onnectoer les fils tel qu'indequé comme indiqué.



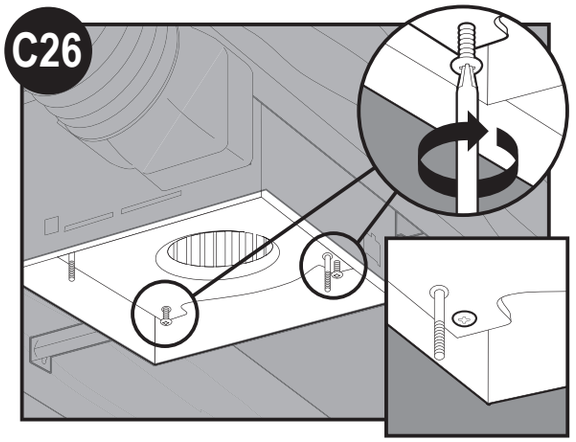
Instale la placa de cubierta del cableado. Asegúrese que todas las conexiones de cableado estén dentro de la caja o debajo de la placa de cubierta del cableado.



Conecte el mazo de cables. NO PERMITA QUE EL MOTOR/ SOPLADOR CUELGUE DEL MAZO DE CABLES.

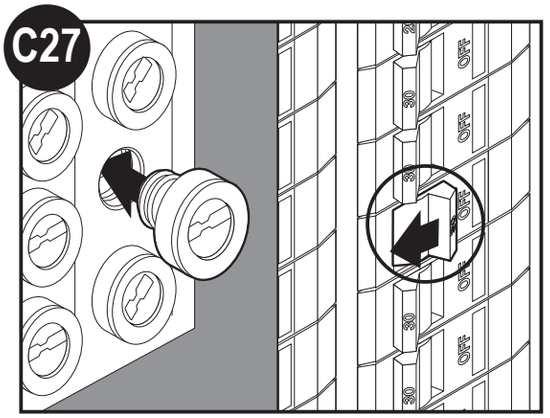


Vuelva a instalar el motor/soplador introduciendo las pestañas y levantando a su posición. Asegúrese que los alambres no se pellizquen entre el motor/soplador y el alojamiento.



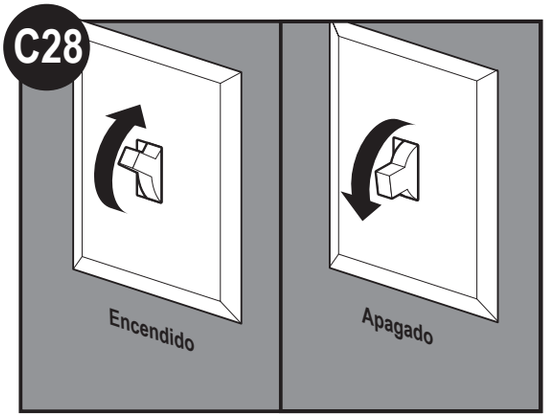
Asegure el motor/soplador apretando los 2 tornillos.

C27



Encienda la fuente de alimentación.

C28

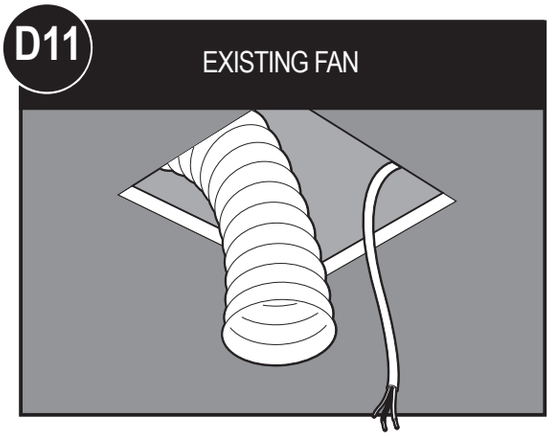


Pruebe el motor/soplador. Si el motor/soplador no funciona, verifique la conexión del enchufe.

C29

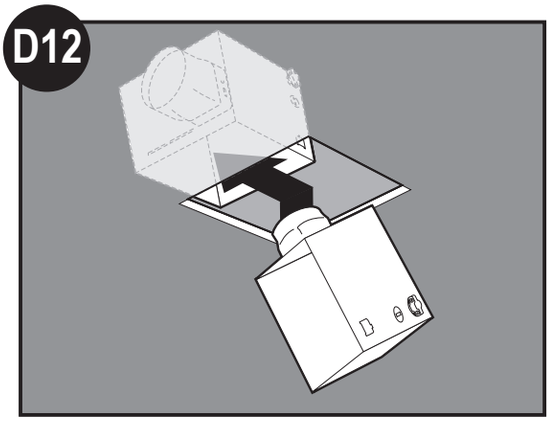
Vaya al paso E1 en la página 18 para fijar la rejilla.

D11



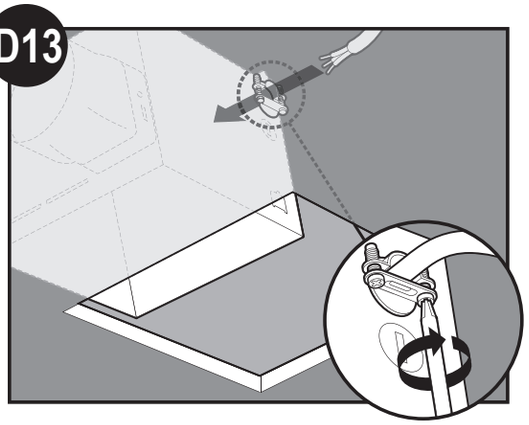
Retire el ventilador existente y asegúrese que la abertura sea suficientemente grande para acomodar el alojamiento del motor/soplador nuevo (8 pulg. x 8 1/2 pulg.).

D12



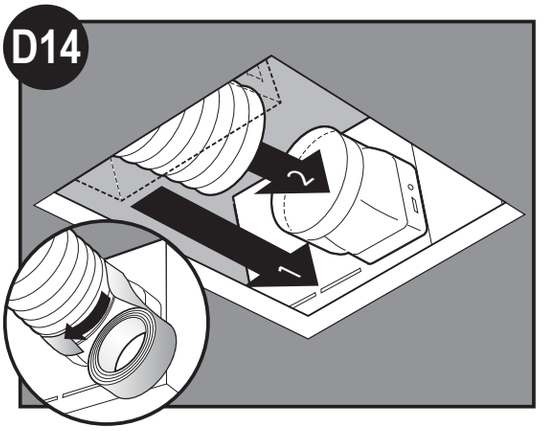
Mueva el alojamiento a su posición encima del techo.

D13



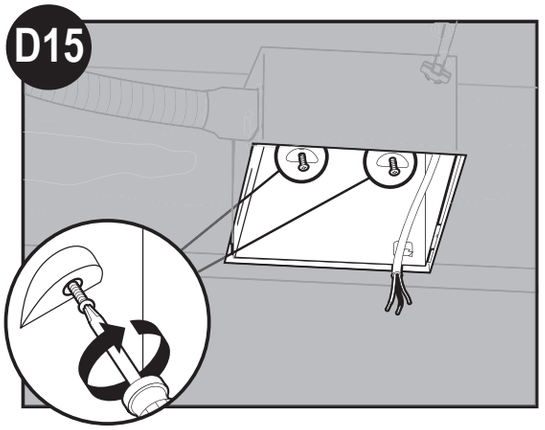
Tienda los cables a través del manguito de alivio de tension.

D14



Conecte el ducto existente con el conector de ducto. Aplique cinta a las uniones. Si el ducto no se ajusta firmemente, puede ser necesario comprar un adaptador.

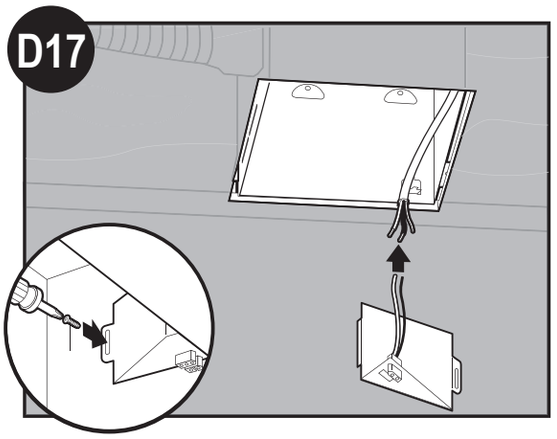
D15



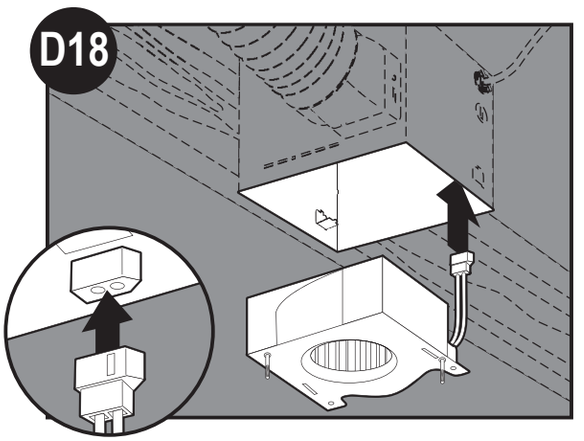
Instale el alojamiento a nivel con la plancha de yeso y asegúrelo apretando los tornillos precargados en la viga.

D16

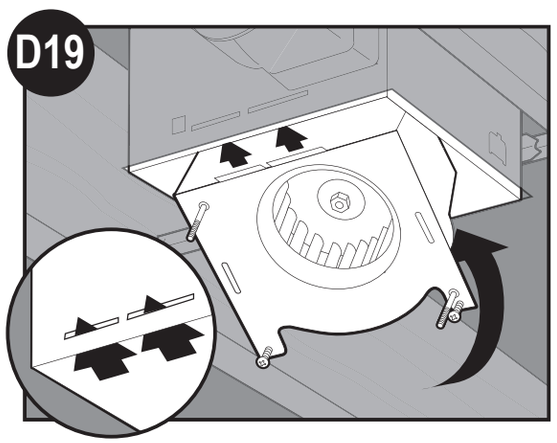
Vaya al paso F1 en la página 20 para onnectoer les fils tel qu'indequé comme indiqué.



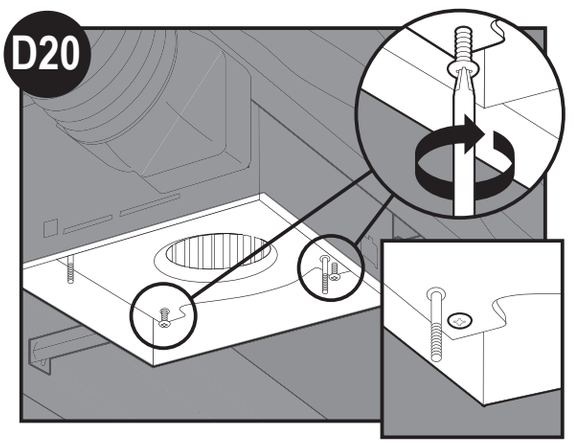
Instale la placa de cubierta del cableado. Asegúrese que todas las conexiones de cableado estén dentro de la caja o debajo de la placa de cubierta del cableado.



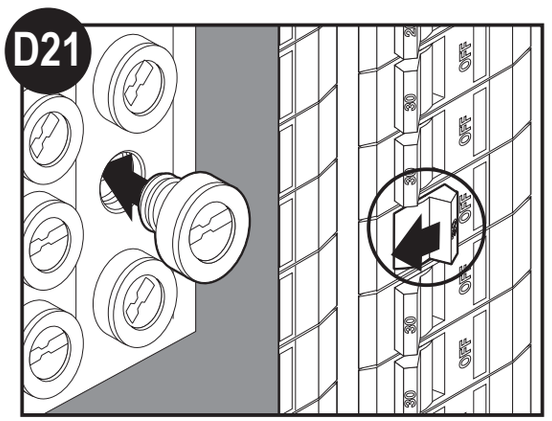
Conecte el mazo de cables. NO PERMITA QUE EL MOTOR/ SOPLADOR CUELGUE DEL MAZO DE CABLES.



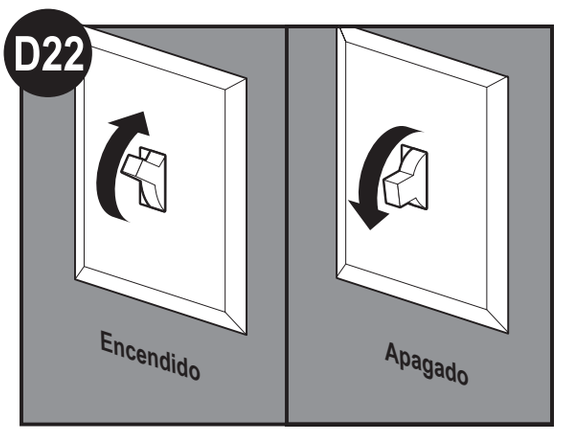
Vuelva a instalar el motor/soplador introduciendo las pestañas y levantando a su posición. Asegúrese que los alambres no se pellizquen entre el motor/soplador y el alojamiento.



Asegure el motor/soplador apretando los 2 tornillos.



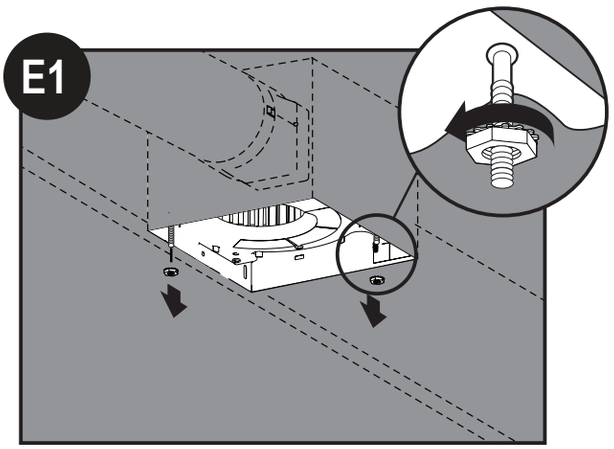
Encienda la fuente de alimentación.



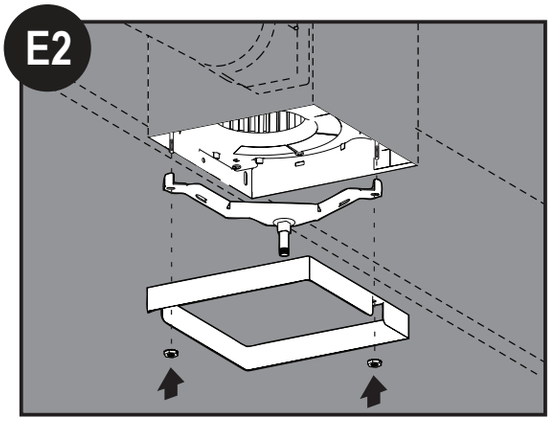
Pruebe el motor/soplador. Si el motor/soplador no funciona, verifique la conexión del enchufe.

Fijar la rejilla

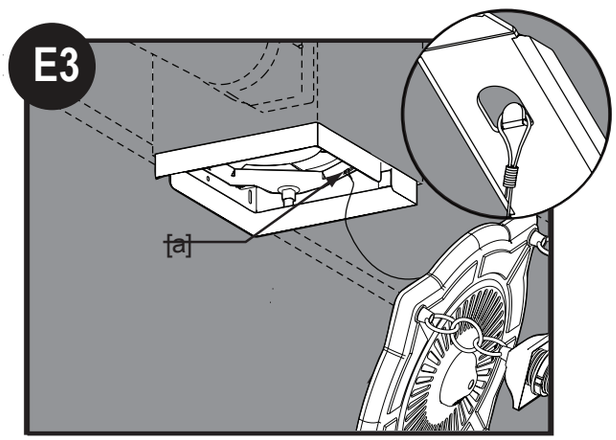
NOTA: El tamaño, forma y color de los artefactos puede variar.



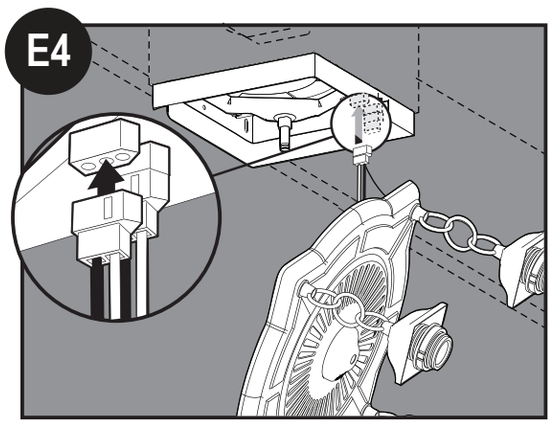
Retire las dos tuercas de estrella.



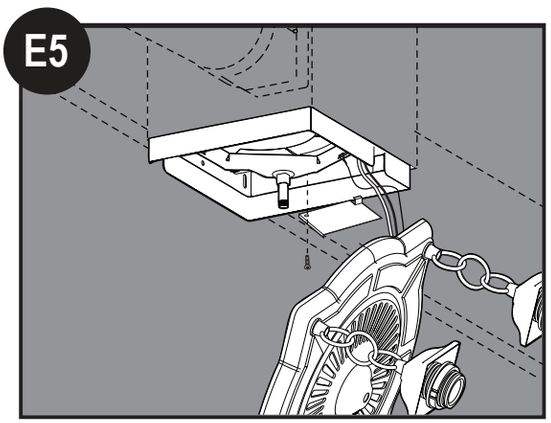
Alinee los postes B y D (estampados en el alojamiento del motor) con los postes B y D (estampados en el artefacto de iluminación). Deslice la barra de soporte y la placa encubridora hasta los postes.



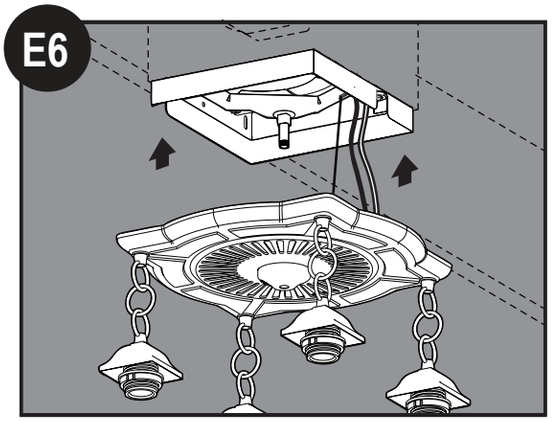
Pase el cable de montaje de a través de la placa encubridora, luego fije el cable de montaje [a] en el soporte de apoyo.



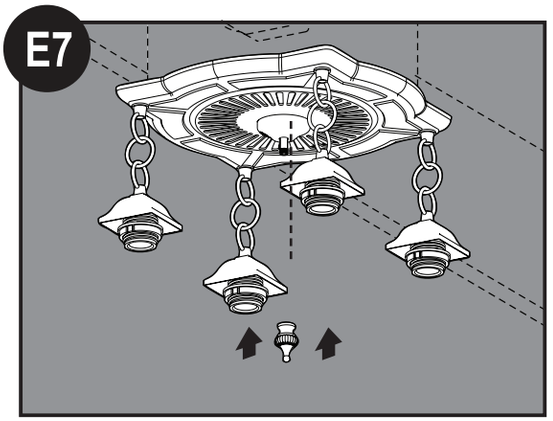
Conecte el manojo de alambres.



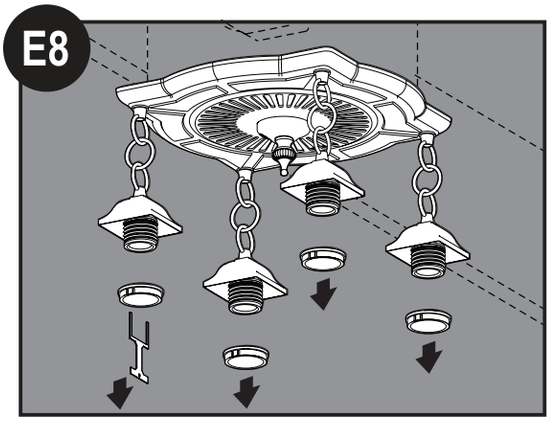
Introduzca la pestaña en ángulo del soporte del aliviador de tensiones para que se enganche en el borde del motor. Reinstale el tornillo del soporte del aliviador de tensiones.



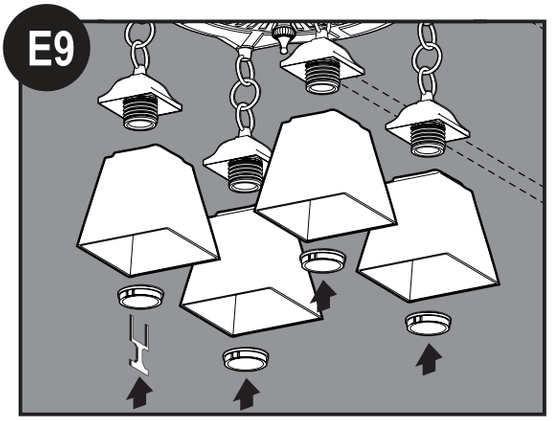
Levante el bisel hasta la varilla roscada del soporte de apoyo.



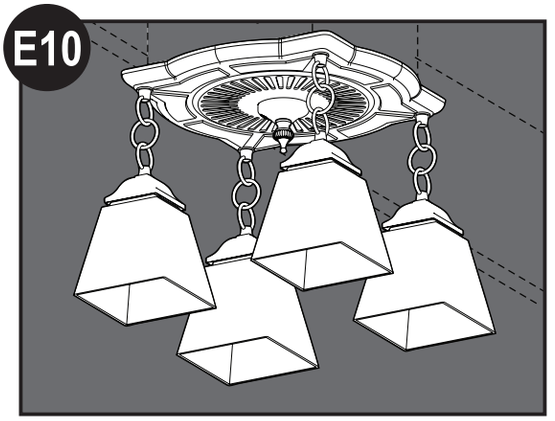
Enrosque la cubierta ornamental en la varilla roscada del soporte de apoyo.



Desenrosque el anillo de retención de la pantalla usando la herramienta para el anillo suministrada.

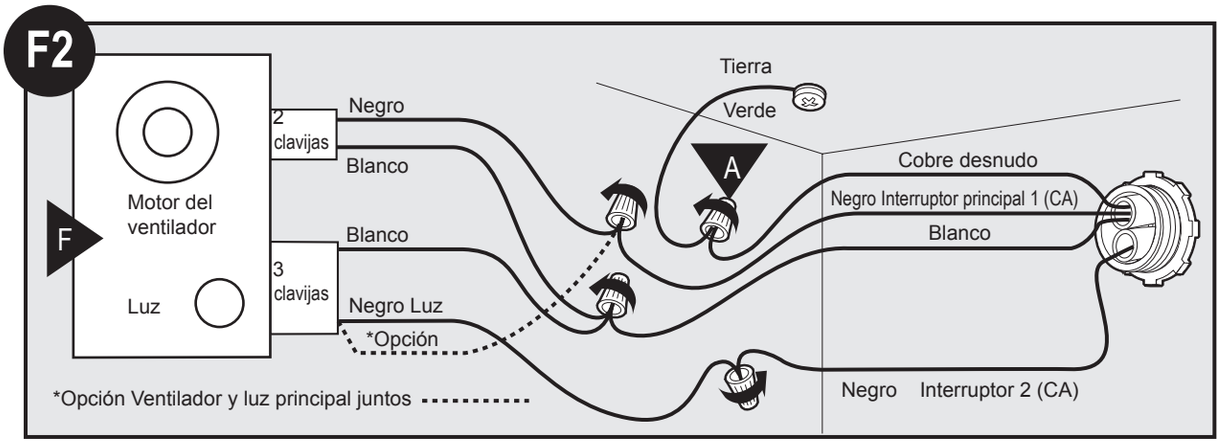


Coloque la pantalla en los portalámparas y reinstale los anillos de retención de la pantalla usando la herramienta para el anillo.



Completo.

Cableado del ventilador



Conecte los alambres como se muestra.

Solución de problemas

Problema: El ventilador no está operando.	Solución: • Los ventiladores de baño Hunter Fan son muy silenciosos. Para confirmar que el ventilador esté funcionando, coloque su mano cerca de los conductos de ventilación para sentir el movimiento del aire. • Encienda la alimentación eléctrica, reemplace el fusible o restablezca el interruptor automático. • Verifique todas las conexiones de los enchufes para asegurarse que estén firmes. • Verifique el cableado para asegurarse que coincida con el diagrama de cableado.
Problema: La luz no funciona.	Solución: • Reemplace la bombilla con una nueva. • Encienda la alimentación eléctrica, reemplace el fusible o restablezca el interruptor automático. • Verifique todas las conexiones de los enchufes para asegurarse que estén firmes. • Verifique el cableado para asegurarse que coincida con el diagrama de cableado.
Problema: El ventilador hace ruido.	Solución: • Verifique y apriete todos los pernos y tornillos. • Verifique la pantalla para asegurarse que esté firme. • Verifique la clapeta para asegurarse que se mueva con libertad.

Si necesita repuestos o servicio, llame al 888-830-1326

Garantía

Hunter Fan
Ventilateur de salle de bain
GARANTIE LIMITÉE

Le fabricant offre la garantie limitée suivante à l'usager initial ou au client acheteur de ce ventilateur de salle de bain:

Si une pièce quelconque de votre ventilateur de salle de bain (à l'exception des pièces en verre et des ampoules) fait défaut durant l'année suivant la date de l'achat à cause d'un défaut de matériel ou de main-d'œuvre, nous réparerons ou remplacerons, à notre choix, la pièce défectueuse, sans frais de pièces ou de main-d'œuvre. Après cette période d'un an, vous serez responsable pour tous les frais de pièces et de main-d'œuvre pour les réparations du ventilateur de salle de bain, à l'exception des réparations au moteur telles qu'offertes ci-dessous.

Si votre moteur de ventilateur de salle de bain tombe en panne durant les cinq ans suivant la date de votre achat à cause d'un défaut de matériel ou de main-d'œuvre, nous vous offrirons sans frais le travail et les matériaux pour réparer ce défaut. Si aucune pièce de rechange ne peut être fournie, nous rembourserons le prix d'achat réel de votre ventilateur de salle de bain ou nous vous en fournirons un, sans frais, en remplacement, à notre choix. Après cette période de cinq ans, vous serez responsable pour tous les frais de pièces et de main-d'œuvre pour les réparations du ventilateur de salle de bain.

SI L'USAGER RÉSIDENTIEL INITIAL OU LE CLIENT ACHETEUR CESSE D'ÊTRE PROPRIÉTAIRE DU VENTILATEUR, CETTE GARANTIE ET TOUT AUTRE GARANTIE IMPLICITE QUI RESTENT ENCORE VALIDES, INCLUANT, MAIS SANS Y ÊTRE LIMITÉE, TOUTE GARANTIE IMPLICITE DE QUALITÉ MARCHANDE OU DE COMPATIBILITÉ À UN USAGE PARTICULIER, SONT ANNULÉES. AUCUNE GARANTIE EXPRESSE OU IMPLICITE, INCLUANT TOUTE GARANTIE IMPLICITE DE LA QUALITÉ MARCHANDE OU DE COMPATIBILITÉ À UN USAGE PARTICULIER, N'EST FAITE À L'ÉGARD DES PIÈCES DE VERRE OU DES AMPOULES OU DU FINI DE TOUTE PARTIE MÉTALLIQUE DU VENTILATEUR. CETTE GARANTIE TIENT LIEU DE TOUT AUTRE GARANTIE EXPRESSE. LA DURÉE DE TOUTE GARANTIE IMPLICITE, INCLUANT, MAIS SANS Y ÊTRE LIMITÉE, UNE QUELCONQUE GARANTIE IMPLICITE DE QUALITÉ MARCHANDE OU DE COMPATIBILITÉ À UN USAGE PARTICULIER, EST EXPRESSÉMENT LIMITÉE À LA PÉRIODE DE LA GARANTIE EXPRESSE ÉNONCÉE PLUS HAUT POUR LES MOTEURS ET AUTRES PIÈCES.

Cette garantie est nulle si votre ventilateur n'a pas été acheté et installé aux É.-U. ou au Canada. Cette garantie exclue et ne couvre pas les défauts, les mauvais fonctionnements et les pannes d'un ventilateur, dus à des réparations par des personnes auxquelles nous n'avons pas donné d'autorisation, à l'utilisation de pièces ou d'accessoires non autorisées, à un mauvais traitement, à des modifications ou des dommages au ventilateur tandis qu'il était en votre possession, ou à un usage déraisonnable, y compris l'incapacité de fournir un entretien raisonnable et nécessaire.

Pour bénéficier du service, prenez contacter le Département de service clients de Hunter Fan à 1-866-405-3814. Si nous vous autorisons à faire cet envoi, Vous devrez assumer les frais d'assurance et de transport à notre usine ou à notre centre de service. Nous vous retournerons votre ventilateur de salle de bain Hunter Fan en port prépayé. Votre ventilateur de calle de bain devra être emballé avec soin pour éviter tout dommage durant le transport puisque nous ne pourrons être tenus responsables d'un tel dommage. Une preuve d'achat est exigée pour obtenir un service de garantie. L'acheteur devra présenter une facture ou un autre document qui établit la preuve de l'achat.

EN AUCUN CAS, LA SOCIÉTÉ NE SERA TENUE RESPONSABLE DES DOMMAGES ACCESSOIRES OU INDIRECTS.
CERTAINS ÉTATS (OU PROVINCES) N'AUTORISENT PAS DE RESTRICTIONS SUR LA DURÉE DE LA GARANTIE IMPLICITE OU SUR L'EXCLUSION OU LA RESTRICTION DES DOMMAGES ACCESSOIRES OU INDIRECTS; PAR CONSÉQUENT, LA RESTRICTION OU LES EXCLUSIONS CI-DESSUS POURAIENT NE PAS S'APPLIQUER À VOUS.

CETTE GARANTIE VOUS DONNE DES DROITS LÉGAUX SPÉCIFIQUES ET VOUS POURRIEZ ÉGALEMENT AVOIR D'AUTRES DROITS QUI PEUVENT VARIER SELON LES ÉTATS ET LES PROVINCES.

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